Report of the Comptroller and Auditor General of India

on

Dual Freight Policy for Transportation of Iron Ore Traffic in Indian Railways

for the year ended March 2014

Laid in Lok Sabha/ Rajya Sabha on _____

Union Government (Railways)

No.14 of 2015 (Performance Audit)

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PREFACE

This Report has been prepared for submission to the President of India under Article 151 of Constitution of India. This Report contains the Audit observations arising from the study of the Working of Dual Freight Policy in Indian Railways with regard to transportation of Iron Ore Traffic.

The Report emanates from the scrutiny of files and documents pertaining to Ministry of Railways, Zonal and Divisional Railway Offices, loading and unloading points and the office of Executive Director, Rail Movement, Railway Board Office at Kolkata. Besides, Excise Returns submitted by companies transporting Iron Ore, as supplied by Central Excise Department, as well as Annual Accounts of the companies provided by Department of Company Affairs were examined.

Audit has been conducted in conformity with the Auditing Standards issued by the Comptroller and Auditor General of India.

Audit wishes to acknowledge the cooperation received from Ministry of Railways at each stage of the audit process.

EXECUTIVE SUMMARY

1. Background

Iron ore is an important commodity transported by Indian Railway (IR). A considerable share of total Iron ore consumed in India and exported from India is transported by IR. It is loaded mainly from 97 loading points over seven Zonal Railways¹.

In IR, rate for charging freight for a commodity is decided on the basis of Goods Classification wherein a class is assigned to each commodity. The freight rate applicable to that class is charged for all commodities included in that particular class. Taking into account the socio-economic and commercial factors², IR also specifies, for the same distance and quantity, higher and lower rates for transport of same or various forms of a particular commodity.

With regard to Iron ore IR introduced with effect from 22 May 2008 the Dual Freight Policy (DFP) as per which transportation of Iron ore was categorized in two categories viz. for 'domestic consumption' and 'other than domestic consumption'. The above classes covered various types of Iron ore³. The DFP in effect led to freight difference between the above two classes, which was on an average more than three times.

The primary objectives of the DFP were to lower the cost of transport of Iron ore for domestic producers and to keep freight charges for export of iron ore in sync with its rising international spot market prices and garner high freight revenues in the event of increase in international price of Iron ore.

The allotment of rakes for Iron ore transportation is governed by an allotment policy, assigning priority/preferences laid down by Railway Board and have a bearing on the implementation of the DFP. Manufacturers of Iron and Steel, Cement and Pellets are the authorised customers eligible for booking 'Iron ore' at domestic rate as per the Rate Circulars issued by Railway Board subject to laid down terms and conditions.

³ iron ore lumps, iron ore fines, calibrated iron ore, iron ore pellets etc.

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¹ South Eastern Railway (SER), East Coast Railway (ECoR), South Western Railway (SWR), West Central Railway (WCR), Southern Railway (SR), South East Central Railway (SECR) and Western Railway (WR)

² Indian Railway Conference Association Goods Tariff Part I (Volume II)

2. Highlights of the Report

Audit examined records of 83 major loading points (out of 97 loading points) of seven⁴ Zonal Railways and of 180 unloading points (out of 198 unloading points) of 15 Zonal Railways. The Audit Report highlights the deficiencies in compliance with laid down rules and procedures in booking and delivery of Iron ore at domestic rate by concerned Railway officials that resulted in a financial loss of expected Goods earnings to the extent of ₹29236.78 crore (freight evasion of ₹12722.65 crore and non-imposition of penalty to the tune of ₹11418.16 crore due to partial submission/non-submission of documents/submission of invalid documents besides imposable penalty of ₹5095.97 crore for diversion for trading the iron ore transported at domestic rate).

Audit studied the rules framed by IR under the DFP to ensure that these were adequate for effective implementation of the policy and well considered. The effectiveness of checks and balances put in place for correct implementation of the DFP through monitoring, reporting and control were also examined.

The Report comprises of four chapters. The issues dealt in these chapters are as under -

Chapter I - Background of the Dual Freight Policy, statistical information on the transportation of Iron ore in India, Audit scope, Audit Objectives, Audit Criteria and Audit Methodology and Sample Size.

Chapter II - Irregular booking and delivery of Iron Ore at 'Domestic Consumption Rate' and results, utilisation of Iron ore not consumed domestically besides allocation and allotment of rakes for Iron ore transportation.

Chapter III - Internal Controls for effective implementation of Policy, Training, Monitoring and Reporting.

Chapter IV - Audit Conclusion and Audit Recommendations

3. Major Audit Findings

3.1 Evasion of freight or non-imposition of penalty due to Irregular allowing of concessional rate

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⁴ Loading points for Iron ore exist on seven Zones only.

• Railways accepted indents of 225 consignees without obtaining prescribed documents from them and allotted & booked 'Iron ore' in 2079 rakes charging freight at domestic rates. This led to freight evasion of ₹957.74 crore during the period from May 2008 to September 2013.

(Paragraph 2.5.1)

• Acceptance of partial documents from 218 consignees and allowing booking of 'Iron ore' charging freight at domestic rates by Railway in respect of 5083 rakes, led to freight evasion of ₹957.76 crore during the period from May 2008 to September 2013.

(*Paragraph 2.5.2*)

• Forty nine consignees submitted invalid documents for availing the benefit of charging freight at 'domestic consumption' rate. The booking of 190 rakes resulted in freight evasion of ₹108.42 crore.

(Paragraph 2.5.3)

• As many as 205 consignees booking 5041 rakes were allowed charging of freight at 'domestic consumption' rate though endorsement in the Forwarding Note and the Affidavit submitted were inaccurate and invalid. Due to this lapse, a penalty of ₹10582.67 crore was also leviable on the defaulting Companies.

(*Paragraph 2.5.4*)

• Railways Administration allowed delivery at the unloading points of the consignments despite non submission/partial submission/submission of invalid documents, which was in violation to the stipulated conditions. In view of the inaccuracies in the affidavit, they allowed freight evasion of ₹4508.61 crore. Besides, a penalty of ₹830.04 crore was also leviable due to this lapse.

(*Paragraph 2.6.1*)

• Non-submission/partial submission/submission of invalid documents in respect of Steel Authority of India Limited (SAIL) resulted in short charging of freight of ₹4838.80 crore besides a penalty of ₹5.45 crore.

(Paragraph 2.7)

3.2 Iron ore carried at domestic rate not consumed for domestic use

• In case of 61 Consignees, aggregated quantity of 71.22 lakh MT shown as received in ERs was far less than the quantity transported by Rail, which indicates that the quantities booked and transported at domestic rate were diverted for third party trading/export. This quantity was not eligible for the domestic rate and attracted penalty of ₹5095.97 crore. Of these 61consignees, 48 consignees failed to submit prescribed documents.

(Paragraph 2.8.1)

• As per clause 8 of Rate Circular No.36 of 2009, the manufacturing units were allowed to remove left over/residual iron ore fines for export out of the iron ore carried at domestic rate in the Plant premises without fixing any ceiling consulting the technical authority. Audit observed that 23 consignees removed Iron ore transported by rail at domestic rate from their Plant premises in excess of 25 per cent with aggregated quantity of 8.79 lakh MT. The removal ranged up to 100 per cent in certain cases.

(Paragraph 2.8.2 & 2.8.2(i))

3.3 Deficiencies in regulating framework

• The manufacturer having pellet or sinter Plant could use the generated fines in the blast furnace by converting the fines into pellet/sinter. In case of these manufacturers, removal of iron ore fines should not have been allowed to them. But, this was not stipulated in the Rate Circular.

(*Paragraph 2.8.2 (ii)*)

• Although the allotment of rakes to Priority D customers was considerable in size, there was no check of use of iron ore by the consignees for the production of Iron and Steel at their manufacturing units before allocations/allotments of rakes.

(Paragraph 2.9.1)

• There was scope of manual intervention in allotment through Rake Allotment System, irrespective of the category without complying with the parameters in the system.

(Paragraph 2.9.2)

3.4 Effectiveness of Internal Control & Monitoring

- In absence of particular format and specific monitoring of submission of feedback to higher level administration, Feedback mechanism could not act as monitoring and control tool.
- Railway Board did not assign special checks on these transactions by Travelling Inspectors of Station Accounts and Commercial Inspectors.
- Staff deployed at various points to ensure compliance of documentary proof and other pre-requisites were not adequately familiarised/sensitised with the importance of the same. Therefore, they failed to exercise an effective check while performing duties leading to admission of invalid documents/declaration/affidavit for availing domestic rate, non detection of cases of large scale removal of iron ore from manufacturing units and short reporting of iron ore carried by Rail at domestic rate.

(Paragraph 3.3.2.1 and 3.3.2.2)

4. Recommendations

The review of the subject has revealed critical gap and lack of enforcement of the institutional framework of the Dual Freight Policy, monitoring and implementation of the same, and laxity of Railway administration leading to Freight evasion, non levy of penalties for wilful non compliance and under charge of freight.

In view of foregoing, there is need to take effective steps to set right various deficiencies in the existing institutional framework, to ensure effective control & monitoring of implementation of Dual Freight Policy and scrupulously ensure compliance of rules to prevent misuse & leakage of revenue. Major Recommendations under each category are as follows:

- Since penalty is only a deterrent after benefit has already been derived by the consignees, there is need to ensure strict compliance of laid down provisions and enforcement of initial scrutiny and check, at all the stages right from assessment of requirement of rakes, allotment of rakes, acceptance of indents to loading and unloading. Effective enforcement would have prevented evasion of freight as brought out in the audit report
- While laying down Rate circulars, Railway Board should frame detailed guidelines for Zonal Railways laying down clearly the procedure to be followed to ensure complete check of essential documentation establishing the nature of use of Iron Ore transported by Rail. In this regard, instructions for comparison between Iron Ore transported and monthly/yearly consumption for domestic use with the aid of Excise Returns should be issued & insisted upon. Essential checks need to be prescribed to assess rake requirement before allotment & review use of Iron Ore by consignees transporting it at concessional rates.
- Railways may explore capturing data from the records regarding iron ore transported, consumed and removed by iron and steel manufacturing companies through collection of ER 6 form along with ER 1. A check and control mechanism may be put in place to verify for select companies, the consumption with the production capacity, total receipts with loading figures from CRIS data etc. and end use of iron ore before allowing loading at concessional rates. The purpose of collection of these documents may also be clearly spelt out and communicated to the staff at field level.
- Periodicity of inspection by Commercial Inspectors may be laid down to facilitate complete coverage of all loading/unloading points in a given time frame. Staff at field level may be trained for effective implementation of the policy.
- Railways may assess feasibility of the suggestions made by Vigilance and take action to implement them. Railways may also strengthen inspection, monitoring and reporting at various levels of freight operations to ensure effective implementation of the policy of dual freight.

Strict compliance to the commodity codes may be ensured while booking of 'Iron ore' rakes so as to keep track of the commodity wise loading against companies.
 A unique code may also be allotted to customers, for monitoring and control of all transactions pertaining to them.

Chapter 1 Introduction

1.1 Dual Freight Policy

On Indian Railway (IR), rate for charging freight for a commodity is decided on the basis of Goods Classification wherein a class is assigned to each commodity. The freight rate applicable to that class is charged for all commodities included in that particular class. Taking into account the socioeconomic and commercial factors¹, IR also specifies, for the same distance and quantity, higher and lower rates for transport of same or various forms of a particular commodity.

'Iron ore' is an important commodity transported by the IR, both in terms of volume of traffic and also in terms of freight earnings. 'Iron ore' is transported for domestic consumption in the Country and also for non-domestic consumption like sale / export. So far as transport of 'Iron ore' for domestic consumption is concerned, IR is a major transporter, the share during 2007-2008 to 2011-12 ranged between 57 per cent and 79 per cent. However, of the total freight earnings of IR, percentage of earnings from transportation of 'Iron ore' for both domestic as well as non-domestic consumption was 17 per cent in 2008-09, which came down to 9 per cent in 2012-13. The decrease in earnings was on account of a ban imposed during this period by the Honorable Supreme Court on mining of Iron ore for export purpose in some parts of country.

With the primary objectives of lowering the cost of transport of 'Iron ore' for domestic producers and to keep freight charges for export of Iron ore in sync with its rising international spot market prices and garner high freight revenues in the event of increase in international price of Iron ore², IR Introduced (May 2008) the Dual Freight Policy (DFP)³ under which, transportation of 'Iron ore' was categorised into two classes on the basis of end use viz. 'domestic consumption' and 'other than domestic consumption'. The former was assigned a lower Class⁴ and the latter a higher Class⁵. The above classes cover various types of Iron ore viz., lumps, fines, calibrated form, pellets etc. The freight difference between the two assigned classes was on an average more than three times.

Manufacturers of Iron and Steel, Cement and Pellets are the authorised customers eligible for booking 'Iron ore' at domestic rate as per the Rate Circulars issued by Railway Board subject to laid down terms and conditions.

⁵ Class 200 X

¹ Indian Railway Conference Association Goods Tariff Part I (Volume II)

² Source - Records maintained by the Railway Board.

³ Rate Circular No. 24 of 2008

⁴ Class 170

1.2 Types of Iron ore

Iron ore is the basic raw material used for making pig iron, sponge iron and finished steel. Mined iron ore contains lumps of varying sizes⁶. The blast furnace used for processing 'Iron ore' at manufacturing units requires lumps between 7 to 25 mm. As such, bigger lump ore is required to be crushed. Crushed ore is divided into various groups by passing it over sieves and lumps (7 to 25 mm in size) are separated from



Figure 1.1 Iron Ore Fines

the fines (less than 7 mm). If the lump is of appropriate quality, it can be charged to the blast furnace without any further processing. Iron ore fines, which cannot be put directly in blast furnace, however, must be agglomerated,



Figure 1.2 Iron Ore lump

which means re-forming them into lumps of suitable size by a process called sintering/pelletisation.

Various varieties of Iron ore, except Pellets/ Sinters, are traded and loaded in wagons from mine areas/ loading points.



Figure 1.3 Iron Ore pellet

1.3 Freight Operation Information System (FOIS)

The Centre for Railway Information Systems (CRIS) is an Autonomous Organization under the Ministry of Railways. It develops and manages the Information Technology applications (like FOIS, UTS, CMS etc.) of the Indian Railways. All freight related activities in IR from booking of wagon rakes to issue of Railway Receipts (RRs) have been computerised and are handled through an IT system namely Freight Operation Information System (FOIS). This system has two modules namely Rake Management System (RMS) and Terminal Management System (TMS). The former covers operational activities and the latter, the whole gamut of commercial transactions. The Rake Allotment System (RAS) is an additional module introduced for the purpose of allotment of rakes to customers for two Divisions namely Chakradharpur of SER (January 2011) and Khurda Road of ECoR (May 2011), from where a large share iron ore traffic is loaded.

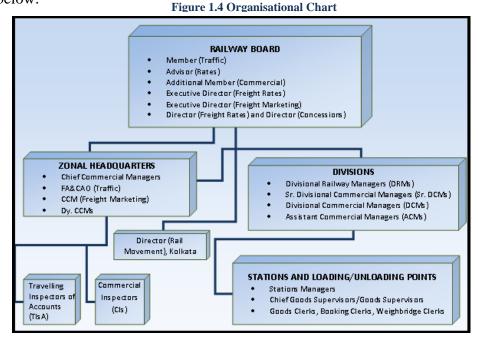
1.4 Organisational Structure of staff responsible for working of Dual Freight Policy with regard to Iron Ore

At the field level, the Divisional Authorities implement the policy at various loading and unloading points. Travelling Inspectors of Accounts (TIA) and Commercial Inspectors (CI) are the inspecting authorities at the Railway

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⁶ ranging from 1 mm to 1 meter

stations to check the basic records of traffic transactions to curb the leakage of revenue. Zonal Railways' headquarters implement the policy at the field level. The Organisational Structure in the IR for dealing with formulation, implementation and monitoring of freight policies is depicted in the Chart below:



1.5 Audit Coverage

The implementation of DFP for iron ore traffic was first highlighted in Audit Paragraph (No. 2.5 of CAG's Audit Report No. 32 of 2011-12 (Railways) that brought out irregularities in booking of 'Iron ore' traffic at domestic rate without ensuring receipt of stipulated documents from the consignors at three loading points of Waltair Division of East Coast Railway (ECoR) for the period from 22nd May 2008 to 31st March 2011.

Audit again examined implementation of DFP at 26 loading points and 10 unloading points over three Zonal Railways⁷ for the period from 22nd May 2008 to March 2012 (Paragraph No. 2.2 of the Report No. 25 for the year ending March 2012) highlighting irregularities in submission of required documents for availing benefit of domestic freight rate besides availing of domestic rates by some manufacturing units while used the iron ore for sale/export and availing of domestic rates by some manufacturing units in respect of iron ore already utilised for other than domestic purpose like sale/export.

In the Action Taken Notes furnished in October 2012 and October 2014 by the Ministry of Railways (Railway Board) in regard to printed Audit Paragraphs mentioned above it was stated that the onus of conforming to the affirmed enduse was on the consignor /consignee as Railways does not/ did not have any

⁷ South Eastern Railway (SER), South Western Railway (SWR) and East Coast Railway (ECoR)

obvious in-built mechanism for ascertaining the end-use to which the iron ore was ultimately put after its delivery had been taken by the consignee. Further, the submission of specific documents prescribed by Railway was to establish the bona fides of the party that it was transporting the 'Iron ore' for 'domestic consumption' and if the party then exports the material, it is a clear case of fraud.

In view of the significance of the issue, during the present review Audit covered all major loading points and unloading points of all Railway Zones in order to examine the enforcement of the rules framed for the dual freight policy and the aspect of rake allotment for iron ore traffic. Audit also studied the internal controls, monitoring and reporting. The cases of short reporting of iron ore transported by Rail at domestic rate in Excise Returns by consignees vis-a-vis removal of iron ore from plant premises were also examined.

1.6 Audit Objectives

The main Audit Objectives were to

- Check compliance with laid down rules and procedures for booking and delivery of Iron ore at domestic rate by Railways and assess the quantum of freight evasion and leviable penalty due to non compliance, if any. To examine whether there was any diversion/removal/short reporting of Iron ore booked at domestic consumption rate.
- Examine the frame work of the DFP vis a vis the Internal Control mechanism adopted by IR for ensuring the effective implementation of the provisions of the policy, monitoring and reporting.

1.7 Audit Criteria

Railway Board's Rates Circulars on classification, booking and charging of freight for Iron ore and pellet (No. 95 of 2006, 24 of 2008, 30 of 2008, 54 of 2008 and 36 of 2009 and addendum/ corrigendum thereto), other related orders issued by the Railway Board and General Rules for Goods Traffic were used as main audit criteria. General Order no. 81 of the Railway Board dated 23.03.2007 and other General Orders was used as criteria for allotment of rakes.

Rules and provisions as laid down in the Indian Railway Commercial Manual (IRCM) (Volume II) regarding duties of the Commercial Inspection wing, submission of Commercial Inspection Reports after completion of the inspection by CIs and inspection of TIAs in connection with check of the basic records of traffic transactions, were also referred to.

1.8 Audit Scope

The present review covered the period from 22 May 2008 to 30 September 2013. The status in respect of loading points already covered in the earlier Reports was also updated from April 2012 up to September 2013. Aspects relating to Rake allotment were covered up to 19th May 2014.

1.9 Sample size

Iron Ore is mainly loaded from 97 loading points over seven Zonal Railways viz. SWR, WR, SER, SECR, WCR, SR and ECoR and unloaded at 180 unloading points spread over 15 Zonal Railways. To study the position of submission of documents, issue of Railway Receipts (RRs), monitoring and control mechanism by the Railway Administration, the following samples were selected:

- a) Loading points: Out of total 97 main loading points at seven Zonal Railways, records in respect of 83 loading points (85 per cent) were reviewed in Audit. 97.20 per cent of total RRs issued at all loading points were checked. Summarised position for Zonal Railways are shown in Statement-A.
- **b)** Unloading points: Out of total 198 unloading points spread across fifteen Zonal Railways, 180 unloading points (91 *per cent*) were covered in Audit. Summarised position for Zonal Railways are shown in **Statement-B**.

The list of loading and unloading points studied in audit is given in *Annexure I* and *II* respectively.

c) Rake Allocation/ Allotment

Sample size in respect of Rake allocation/ allotment was as follows:

- i) Executive Director Rail Movement, Railway Board Office at Kolkata For allocation made for SER, ECoR and SECR for the quarters ending December 2011, March 2012, March 2013 and March 2014. The records prior to September 2011 have been seized by Central Bureau of Investigation (CBI).
- **ii**) Divisional Offices of WCR and SWR Allocation/Allotments made by Railway Divisional Authorities for all the quarters during September 2008 to March 2014
- **iii**) Chakradharpur Division of SER and Khurda Road Division of ECoR⁸ All allotment data from 1 January 2011 to 19 May 2014 in respect of Chakradharpur Division and from 1 May 2011 to 19 May 2014 in respect of Khurda Road Division.

d) Excise Returns and Annual Accounts of consignees

Out of total 303 consignees, Excise Returns pertaining to 188 consignees and Annual Accounts of 52 consignees, as provided by Central Excise Department and Department of Company Affairs respectively were examined in audit. For this purpose, companies unloading less than 10 rakes during five years period under review were excluded altogether. Out of the remaining, many

⁸ RAS has been implemented from 1 January 2011 in Chakradharpur Division of SER and from 1 May 2011 in Khurda Road Division of ECoR

companies were common as those were unloading iron ore on unloading points of more than one Zonal Railways.

e) Monitoring System

To study the internal control system, monitoring and reporting, out of 97 loading points and 198 unloading points, 54 *per cent* of loading and unloading points were selected.

1.10 Audit Methodology

Audit studied the records in respect of assessment of Customers Rake Requirement⁹ done by Executive Director of Rail Movement Kolkata, (EDRM/Kolkata) and other Divisional authorities, allocation plan generated in the Rake Allotment System/ by the Divisional authorities and allotment of rakes through RAS/manually were also examined.

Further, the documents submitted by various consignor/consignees while placing indents for allotment of rakes at loading points/to Sr. DCM office and at the time of delivery at the unloading points were examined to study the compliance to laid down provisions.

To assess the actual use of iron ore at manufacturing unit and their removal if any, for other than domestic use, the Excise Returns and Annual Accounts submitted by the consignee to the respective Government Departments were also collected and examined. While the Excise Returns for selected companies were collected from respective Excise Authorities, the Annual Accounts of these companies were collected from the Registrar of Companies, Ministry of Corporate Affairs, GOI and/or as available on their websites. The issues of monitoring and control mechanism in the field, Zonal Headquarters and Railway Board, supervision at various levels, training to staff and measures taken by railway administration for bringing about improvement in the system from time to time were also examined.

The reports for each Zonal Railway were issued to the Zonal Railways Administration and Exit Conferences was held with the Zonal Railways Administration by the Zonal Railway Audit Offices.

The review report was issued to Ministry of Railways in October 2014 and the reply received on 15th January 2015. Exit Conference with the Railway Board was held on 16th January 2015. Views of the Railway Board as contained in reply and stated during Exit Conference has been suitably incorporated.

1.11 Acknowledgement

We acknowledge the support and information/data provided by the Indian Railways during the course of audit. We also acknowledge support given by the Excise Authorities and Registrar of Companies towards collection of company-wise information.

⁹ Assessment of monthly requirement of rakes for CBT, Priority C and WIS customers

Statement-A

| | Sample - Loading points | | | | | | | | |
|---------------------------------|-----------------------------|---|---|-----------------------------------|--|--|--|--|--|
| Name of the Zonal Railway | No. of loading points | No. of loading points examined in audit | Total no. of RRs issued during the review period from all the loading points at domestic rate (excluding RRs covered for the period 22 May 2008 to 31 March 2012 in the earlier report) | No. of RRs checked in audit | | | | | |
| SER | 51 | 37 | 64718 | 63380^{10} | | | | | |
| EcoR | 18 | 18 | 12108 | 10861 ¹¹ | | | | | |
| SWR | 17 | 17 | 4393 | 4393 | | | | | |
| WCR | 5 | 5 | 444 | 444 | | | | | |
| SECR | 2 | 2 | 11500 | 11500 | | | | | |
| WR | 2 | 2 | 41 | 41 | | | | | |
| SR | 2 | 2 | 175 | 147^{12} | | | | | |
| Total | 97 | 83 | 93379 | 90766 | | | | | |

Note: Fourteen loading points on SER were not covered in scope of Audit as these were very minor loading points where loading was not substantial.

 $^{^{10}}$ 261 RRs pertained to remaining 14 loading points, where total number of RRs during the period of review were less than 100 and not checked. 1077 RRS were not made available to

¹¹ Remaining 1247 RRs not available.
12 Remaining 28 RRs not traceable

Statement-B

| | Sample - Unloading points | | | | | | | | |
|---------------------------------|-------------------------------|---|--|-----------------------------------|--|--|--|--|--|
| Name of the Zonal Railway | No. of unloading points | No. of unloading points examined in audit | Total no. of RRs issued during the review period for all the unloading points at domestic rate | No. of RRs checked in audit | | | | | |
| SER | 46 | 28 | 43773 | 41343 ¹³ | | | | | |
| ECoR | 39 | 39 | 26776 | 26760 | | | | | |
| SWR | 10 | 10 | 4226 | 4226 | | | | | |
| WCR | 1 | 1 | 83 | 83 | | | | | |
| SECR | 37 | 37 | 30512 | 3006114 | | | | | |
| WR | 6 | 6 | 290 | 290 | | | | | |
| SCR | 18 | 18 | 1142 | 1142 | | | | | |
| ER | 5 | 5 | 10478 | 10478 | | | | | |
| NCR | 1 | 1 | 203 | 203 | | | | | |
| ECR | 4 | 4 | 981 | 981 | | | | | |
| NR | 5 | 5 | 118 | 11215 | | | | | |
| SR | 10 | 10 | 2461 | 2443 ¹⁶ | | | | | |
| CR | 13 | 13 | 1712 | 1597 ¹⁷ | | | | | |
| NER | 1 | 1 | 100 | 100 | | | | | |
| KR | 2 | 2 | 269 | 269 | | | | | |
| Total | 198 | 180 | 123124 | 120088 | | | | | |

Note: Eighteen unloading points on SER were not covered in scope of Audit as these unloading points did not have substantial activity. As many as 97.53 *per cent* of total RRs received at unloading points were checked in all Zonal Railways (15).

¹³ 2430 RRs pertained to remaining 18 unloading points, where total number of RRs during the period of review were less than 100 and not checked. 781 RRS were not made available to audit.

¹⁴ Remaining 451 RRs not traceable/available

¹⁵ Remaining 6 RRs not traceable

¹⁶ Remaining 18 RRs not traceable

¹⁷ Remaining 115 RRs not traceable

Chapter 2

- (A) Irregular booking and delivery of 'Iron Ore' at Domestic Consumption Rate and results thereof
- (B) Utilisation of Iron ore not consumed domestically
- (C) Allocation and allotment of Rakes for Iron ore transport

2.1 Customers eligible for Domestic Rate

The Dual Freight Policy (DFP) introduced in May 2008¹⁸ entitled the manufacturers of Iron and Steel to avail benefit of payment of freight at domestic consumption rate subject to stipulations of the Policy. Subsequently manufacturers of Iron ore pellets and Cement were also included¹⁹ in that category in July 2008 and June 2009 respectively. However, freight for transport of Iron ore pellets for export as well as Iron ore moved for pelletisation for export was to be charged at rate other than domestic consumption rate.

2.2 Freight rates applicable to iron ore traffic

Initially the transportation of Iron ore for domestic consumption was assigned Class 170 in May 2008; this was increased to Class 180 with effect from 13 October 2008 and the transportation of iron ore for 'other than domestic consumption' was assigned the higher Class of 200 X^{20} . With effect from 6 June 2009, Railway Board revised²¹ the freight to be charged on Iron ore traffic for 'other than domestic use', from Class 200 X to Class 180 plus a Distance Based Charge (DBC) which comprised of lump sum amount per Metric Tonne (MT) plus a percentage of basic freight rate (10 *per cent* to 125 *per cent* as per slab). The slab for charging DBC was fixed as follows:

| Table 2.1 | | | | | | | |
|----------------------|---|--|--|--|--|--|--|
| | DBC for various distance slabs | | | | | | |
| Distance slab(in KM) | DBC in terms of Percentage of Basic Freight Rate(BFR) | | | | | | |
| 0 to 200 | 125% of BFR + lump sum amount | | | | | | |
| 201 to 300 | 90% of BFR + lump sum | | | | | | |
| 301 to 400 | 75% of BFR + lump sum | | | | | | |
| 401 to 500 | 45% of BFR + lump sum | | | | | | |
| 501 to 600 | 25% of BFR + lump sum | | | | | | |
| 601 to 700 | 10% of BFR + lump sum | | | | | | |
| More than 700 | Only lump sum amount | | | | | | |

The lump sum amount of $\stackrel{?}{\stackrel{?}{?}}$ 200 fixed initially, was increased from time to time, up to a maximum of $\stackrel{?}{\stackrel{?}{?}}$ 1600 till 05-03-2012. Subsequently it was reduced to $\stackrel{?}{\stackrel{?}{?}}$ 1125 from 06-03-2012 which remained unchanged till date (October 2014).

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¹⁸ vide Rate Circular No.24 of 2008

¹⁹ Circular Nos. 30 of 2008 and 36 of 2009

²⁰ vide Rate Circular 54 of 2008

²¹ vide Rate Circular No. 36 of 2009

2.3 Documents required to be submitted for availing freight rate for domestic consumption

As per Rate Circulars issued by Railway Board for implementing Dual Freight Policy²² for Iron ore transport, for availing freight rate applicable for domestic consumption, submission of verified copies of six documents²³ to the Station Master/Chief Goods Supervisor of loading points along with the indent for every allotment of rake was made mandatory for Iron and Steel manufacturers. However, in case of manufacturer having own Siding, the mandatory documents, except Monthly Excise Returns (MERs), were to be submitted only once i.e. at the time of Registration as one timer with the Divisional Railway Office. The MERs were to be submitted by such manufacturers every quarter. Non-one timer consignees were also required to submit Affidavit and Indemnity Note at unloading points before obtaining delivery in each case. Forwarding Note were required to be submitted along with each indent²⁴. Affidavit and Indemnity Bond²⁵ were also to be submitted once by one-timers and with every indent by non-one timers. Further, if MER are not submitted every quarter by the consignee, it would lose eligibility of one time submission of documents.

For Pelletisation Units, all the prescribed documents were required to be submitted to the Station Master/Chief Goods Supervisor of loading points with indent for each booking irrespective of the condition whether party used own Sidings or other's Sidings.

Audit observed that in case of one time submission of documents no explicit direction has been given for re-submission of documents whose validity had expired to maintain the eligibility of one time submission of documents.

2.4 Consequences of non submission/ partial submission of documents and of submission of false /inaccurate misleading Documnets/ Indemnity Notes

Submission of valid documents was a criteria to avail benefit of freight at domestic consumption rates. All traffic other than that meant for domestic consumption would be charged at higher freight rate. Hence, prior to issue of Railway Receipt/delivery of the consignment, Railway Administration was

 $^{^{22}}$ Rate Circular 24 of 2008 issued in May 2008 and Rate Circular 36 of 2009 issued in June 2009

²³ Industrial Entrepreneur Memorandum, Consent for Operation from State Pollution Control Board, Factory Licence, Certificate of Registration under Contract Labour Act, Central Excise Registration Certificate and monthly Excise Returns.

²⁴ Forwarding Note is attached to the mandatory documents declaring that Iron ore transported is meant for domestic consumption.

²⁵ An Affidavit certifying that the iron ore booked is meant for domestic consumption is required to be submitted at both the loading and unloading points. An Indemnity Note by the consignee to indemnify the Railway against mis-declaration of export iron ore as domestic iron ore for availing a lower freight rate or any other misuse is to be submitted. These documents are required to be submitted once in the Divisional Office by manufacturer having own siding and at the time of registration of each indent for wagons and taking delivery to the Station Master/Chief Goods Supervisor of loading points/unloading points by manufacturer utilising other than own Siding.

required to satisfy themselves that all the required documents have been submitted by the consignor/consignee. Railway receipt was to be issued only in the name of the consignee in respect of whom the prescribed documents were submitted by the consignor to Railway. Also, the delivery of goods so booked was only to be made to the consignee mentioned on the Railway Receipt (RR). Non-submission/ partial submission of documents, submission of false /inaccurate, misleading documents while availing freight meant for domestic consumption of Iron ore was to result in the following:

- Failure to submit any of the prescribed excise-related documents by the
 one timers would result in disqualification from eligibility of the onetime submission of documents. In such case the manufacturer will be
 required to submit all documents at the time of registration of each
 indent at loading points in order to avail freight rate for domestic
 consumption.
- Partial submission /non-submission of documents or submission of inaccurate, false and misleading Indemnity Note will result in charging freight at Class 180 plus Distance Based Charge (consisting of lump sum amount plus a percentage (as per distance slab) of Basic Freight Rate as per slab and recovery of undercharge will be made.
- As per provisions of DFP²⁶ if it is detected at any stage that the endorsement mentioned in the Forwarding Note²⁷ and/or Affidavits were false, inaccurate or misleading, a penalty for mis-declaration would be imposed at the rate of four times of the freight chargeable. Such consignors and consignees would be blacklisted for a period of three years.

2.5 Irregularities in booking of Iron ore

Audit reviewed the systems of notification of consignees having their own siding, for one time submission of documents and for the submission of prescribed documents by consignees at the selected loading and unloading points over Zonal Railways. The review revealed that:

On various occasions, though consignees did not submit some or all documents or submitted invalid documents, to the respective Railway Authorities²⁸, Railway Authorities booked Iron ore charging freight at domestic consumption rate, leading to evasion of freight on large scale. In many cases, Forwarding Note and Affidavit were submitted by the consignees with inaccurate and misleading endorsement. These were fit cases to attract penalty as per the prescribed provisions. The Audit findings in this regard at

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²⁶ Railway Board's instructions (May and July 2008)

²⁷ Every person entrusting any goods to Railway for carriage should execute a Forwarding Note in the specified form. The consignor shall be responsible for the correctness of the particulars furnished and shall indemnify the Railway station against damage suffered by reason of the incorrectness or incompleteness of the particulars in the Forwarding Note (Clause No. 64 of Railways Act, 1989)

²⁸ Chief Goods Supervisor/Chief Goods Clerk/ Sr. DCM

Railway Divisions and selected loading, unloading points are exhibited in Table below:

| 1 40010 003 | | | | | | | | | |
|--|----------------|----------------|-------------|------------------|--------------------------------------|--------------------|--|--|--|
| Table 2.2 - Summary position of audit findings | | | | | | | | | |
| Details | | Loadin | g points | Unloading points | | | | | |
| | RRs examine | d - 90766 | | | RRs examined ²⁹ - 120088/ | 20516 | | | |
| | Irregularities | s observed (RR | (s) – 12425 | | Irregularities observed (R | PRs) - 15889 | | | |
| | Non- | Partial | Submission | Invalid | Non-submission/partial | Submission | | | |
| | submission | submission | of invalid | Affidavit/ | submission of Indemnity | of invalid | | | |
| | of | of | documents | Forwarding | Note and/or Affidavit | Affidavit/ | | | |
| | documents | documents | | Note | | Indemnity | | | |
| | | | | | | Note ³⁰ | | | |
| No. of consignees | 225 | 218 | 49 | 205 | 340 | 150 | | | |
| No. of rakes | 2079 | 5083 | 190 | 5041 | 9943 | 1251 | | | |
| Freight Evasion | 957.76 | 2309.06 | 108.42 | | 4100.72 | 407.89 | | | |
| (₹in crore) | | | | | | | | | |
| Penalty | | | | 10582.68 | | 830.04 | | | |
| (₹in crore) | | | | | | | | | |

Non-submission, partial submission and submission of invalid documents resulted in freight evasion of ₹7883.85 crore and penalty of ₹11412.72 crore. The details are discussed in the succeeding paragraphs.

2.5.1 Non submission of documents at loading points

Audit test-check of 90766 RRs at 83 selected loading points in seven Zonal Railways revealed that in respect of 225 consignees, who booked iron ore by themselves or through their agencies, Railway Authorities³¹ allowed booking of 2079 rakes over four³² Zonal Railways (SER, ECoR, SWR and SECR) charging freight at domestic rate even though none of the prescribed documents were submitted by these consignees.

| | Table 2.3 | | | | | | | | | |
|------------|--|-------------|------------|--------|---------|--------|-------------|-----------|--------|--------|
| | Details of non-submission of documents by consignees | | | | | | | | | |
| | where | consignee | | | o other | | | s booked | | Total |
| Zonal | | than ti | heir own : | siding | | i | to their o | wn siding | | |
| Railway | SER | ECoR | SWR | SECR | Total | SER | ECoR | SWR | Total | |
| 1 | 2 | 3 | 4 | 2 | 5 | 6 | 7 | 8 | 9 | 10 |
| No. of | 132 | 43 | 8 | 2 | 185 | 17 | 22 | 01^{33} | 40 | 225 |
| consignees | | | | | | | | | | |
| No. of | 1063 | 264 | 25 | 7 | 1359 | 362 | 71 | 287 | 720 | 2079 |
| rakes | | | | | | | | | | |
| Freight | 378.47 | 159.58 | 13.14 | 3.61 | 554.80 | 169.27 | 63.60 | 170.09 | 402.96 | 957.76 |
| Evasion | | | | | | | | | | |
| (₹ in | | | | | | | | | | |
| crore) | | | | | | | | | | |

A check of records pertaining to authorisation³⁴ in respect of the consignees booking Iron ore to their own Sidings revealed that -

²⁹ Overall audit checked 120088 RRs at unloading points out of which, 20516 RRs pertained to non-one timers or one-timers who defaulted in submission of documents and thus became non-one timers.

³⁰ Submission of invalid Indemnity Note resulted in short levy of freight and submission of invalid Affidavit attracted penalty

³¹ Chief Goods Clerk/Chief Goods Supervisor

³² No cases were found in remaining three Zonal Railways (WR, WCR and SR)

³³ Though M/s BMM Ispat Ltd. booked consignments for their own siding, as the company has a pelletization unit, they have to submit all the required documents to the station concerned for each and every rake separately on the basis of Paragraph 5 of Rate Circular No.

- In SER, out of 362 RRs, in respect of 302 RRs consignees, Chief Goods Clerk/Chief Goods Supervisor allowed booking at domestic rate to consignees treating them as one-timers even though, they were not notified by Sr. DCM as one-timers. They did not submit required documents at loading points.
- In respect of remaining 60 RRs, consignees lost status of one timers due
 to expiry of validity of one or more documents, such as factory license,
 Certificate of Labor Registration or default in submission of Monthly
 Excise Returns on quarterly basis. However, there were delays in denotification of consignees by Sr. DCM. Due to this consignees continued
 to avail benefits admissible to one timers.
- In ECoR, in respect of 71 RRs consignees neither approached Sr. DCM for registration as one timers nor submitted documents at loading points/ Divisions.

Acceptance of indents without obtaining prescribed documents from 225 consignees booking to their sidings/ other than their own sidings and booking rakes at domestic rates by Chief Goods Supervisor/Chief Goods Clerk/ Sr. DCM, led to freight evasion of ₹ 957.76 crore during the period from May 2008 to September 2013 in terms of Railway Board's Rate Circular. Zonal Railway wise list of consignees along with number of rakes in respect of which requisite documents were not submitted is given in *Annexure III* (a) and III (b).

2.5.2 Partial submission of documents at loading points

Audit test-check of 90766 RRs at 83 selected loading points in seven Zonal Railways revealed that in respect of 218 consignees who booked Iron ore by themselves or through their agencies, charging of freight at domestic consumption rate was allowed by Railway authorities³⁵ while booking 5083 rakes over five³⁶ Zonal Railways (SER, ECoR, SWR, WCR and WR) even though submission of documents by these consignees was partial. The details of documents that were not submitted are shown in Table below:

| Table 2.4 | | | | | | | | |
|--|---|-----------------------|------------|--------------------|--|--|--|--|
| Details of partial submission of documents by consignees | | | | | | | | |
| | Consignees booking iron ore to Consignees booking iron ore to | | | | | | | |
| | other t | han their sidings | their | r own sidings | | | | |
| | No. of | No. of RRs in respect | No. of | No. of RRs in | | | | |
| | consignees | of which documents | consignees | respect of which | | | | |
| Description of documents | | were not submitted | | documents were not | | | | |
| required | | | | submitted | | | | |
| 1. Industrial Entrepreneur | 63 | 341 | 8 | 47 | | | | |
| Memorandum (IEM) | | | | | | | | |
| 2. Consent of Operation (CFO) | 71 | 280 | 8 | 67 | | | | |

³⁶ of 2009, but this was not done and rakes were booked at domestic rate without submitting any documents at loading points.

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³⁴ in office of Sr.DCM of the concerned Divisions

³⁵ Chief Goods Clerk/Chief Goods Supervisor

³⁶ No cases were found in remaining two Zonal Railways (SECR and SR)

| 3. Factory License (FL) | 72 | 283 | 8 | 64 |
|---------------------------------|-----|-----|----|------|
| 4. Certificate of Registration | 75 | 338 | 8 | 46 |
| under Contract Labour Act (CLA) | | | | |
| 5. Central Excise Registration | 61 | 254 | 8 | 46 |
| Certificate (CERC) | | | | |
| 6. Monthly Excise Return (MER) | 131 | 558 | 18 | 3839 |
| 7. Affidavit | 108 | 446 | 14 | 3930 |
| 8. Indemnity Note/Bond | 90 | 418 | 18 | 3984 |

Acceptance of partial documents and allotting rakes and booking iron ore at domestic rates by Chief Goods Supervisor/Chief Goods Clerk/ Sr. DCM, led to freight evasion of ₹ 2309.06 crore during the period from May 2008 to September 2013 in respect of consignees booking iron ore to their own sidings and consignees booking iron ore to other than their sidings, together. The Zonal Railway wise details are given below:

| Table 2.5 | | | | | | | | | | | |
|------------|--|-------------|---------|---------|----------|---------|---------|-----------------|----------|---------|---------|
| | Details of partial submission of documents by consignees | | | | | | | | | | |
| | Cons | signees l | booking | iron or | e to oth | er than | Consig | nees bo | oking i | ron ore | |
| | | | their | sidings | | | to | their ov | vn sidin | gs | |
| Zonal | SER | <i>ECoR</i> | SWR | WCR | WR | Total | SER | <i>ECoR</i> | SWR | Total | Total |
| Railway | | | | | | | | | | | |
| No. of | 156 | 32 | 4 | 1 | 1 | 194 | 22 | 1 ³⁷ | 1^{38} | 24 | 218 |
| consignees | | | | | | | | | | | |
| No. of | 829 | 107 | 17 | 39 | 43 | 1035 | 4013 | 13 | 22 | 4048 | 5083 |
| rakes | | | | | | | | | | | |
| Evasion of | 357.20 | 53.96 | 8.92 | 17.77 | 18.24 | 456.09 | 1839.13 | 2.19 | 11.65 | 1852.97 | 2309.06 |
| freight (₹ | | | | | | | | | | | |
| in crore) | | | | | | | | | | | |

Zonal Railway wise list of consignees along with number of rakes in respect of which requisite documents were partially submitted is given in Annexure IV(a) and IV(b).

2.5.3 Submission of invalid, inaccurate, false documents at loading points

Test-check by audit at selected loading points revealed that the documents submitted by 49 consignees (either booking Iron ore to their own Sidings or other than their own Sidings) over four³⁹ Zonal Railways (SER, ECoR, SWR and WCR) had deficiencies. The deficiencies in the documents included cases such as Monthly Excise Returns submitted for earlier period than that required, Consent of Operation (CFO) not cleared as the case is *subjudice*, consignee name manually corrected etc. The documents in which the deficiencies were observed and number of rakes booked (RRs) with such deficient documents are shown in the Table below:

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³⁷ Though this consignee booked Iron ore to own siding, it was not notified by Sr.DCM. Also in respect of 13 rakes partial documents at loading points were submitted.

M/s BMM Ispat Ltd. booked consignments for their own siding. As the company has a pelletization unit, they were required to submit all the required documents to the station concerned for each and every rake separately as per Paragraph No. 5 of Rate Circular No. 36 of 2009. This was not done and rakes were booked charging freight at domestic consumption rate.

³⁹ No such cases were found in the remaining three Zonal Railways (SECR, WR, SR)

| Table 2.6 | | | | | | | |
|---|------------|------------------------------------|--|--|--|--|--|
| Discrepancies found in the prescribed documents submitted by the consignees | | | | | | | |
| Name of the requisite documents | No. of | No. of RRs in respect of which | | | | | |
| | consignees | documents submitted were deficient | | | | | |
| 1. Industrial Entrepreneur | 9 | 25 | | | | | |
| Memorandum (IEM) | | | | | | | |
| 2. Consent of Operation (CFO) | 14 | 46 | | | | | |
| 3. Factory License (FL) | 10 | 38 | | | | | |
| 4. Certificate of Registration under | 14 | 87 | | | | | |
| Contract Labour Act (CLA) | | | | | | | |
| 5. Central Excise Registration | 2 | 2 | | | | | |
| Certificate (CERC) | | | | | | | |
| 6. Monthly Excise Return (MER) | 9 | 17 | | | | | |
| 7. Indemnity Note/Bond | 35 | 73 | | | | | |

Audit observed that railway booked 190 rakes on the basis of these documents and allowed transportation at domestic consumption rate, which resulted in freight evasion of ₹ 108.42 crore as detailed below:

| Table 2.7 | | | | | | |
|--|-------|-------|------|-------|--------|--|
| Freight evasion due to acceptance of invalid documents at loading points | | | | | | |
| Zonal Railways | SER | ECoR | SWR | WCR | Total | |
| No. of consignees | 26 | 21 | 1 | 1 | 49 | |
| No. of rakes | 70 | 75 | 1 | 44 | 190 | |
| Freight Evasion(₹ in crore) | 37.84 | 45.10 | 0.62 | 24.86 | 108.42 | |

Zonal Railway wise list of consignees along with number of rakes in respect of which documents submitted were invalid is given in $Annexure\ V\ (a)$.

2.5.4 Imposition of Penalty

Railway Board's instructions dated May and July 2008 stipulated imposition of penalty at the rate of four times of the freight, if it was detected at any stage that the endorsement in the Forwarding Note and/or Affidavits was inaccurate/false/misleading.

Test-check by audit at selected loading points revealed cases involving deficiencies attracting imposition of penalty⁴⁰ at four times of the chargeable rate for mis-declaration. The discrepancies included cases such as Affidavit without RR numbers and/or dates or with dates much earlier than or after RR date, signature of deponent not present in affidavit, Forwarding Note not endorsed for domestic use etc. The Zonal Railway wise number of rakes at selected loading points over three⁴¹ Zonal Railways (SER, ECoR and SWR), where Affidavit and/or Forwarding Note submitted were inaccurate is given below:

| Table 2.8 | | | | | | | | |
|---|---------------------|------------|-----------|------------|-----------------|------------|--------|------------|
| Discrepancies in Affidavit and Endorsement in Forwarding Note | | | | | | | | |
| Zonal | Both Forwarding | | Affidavit | | Forwarding Note | | Total | |
| Railway | Note and Affidavits | | | | | | | |
| | No. of | No. of | No. of | No. of | No. of | No. of | No. of | No. of |
| | RRs | consignees | RRs | consignees | RRs | consignees | RRs | consignees |
| ECOR | 0 | 0 | 109 | 25 | 0 | 0 | 109 | 25 |
| SER | 142 | 61 | 464 | 103 | 4325 | 128 | 4931 | 179 |
| SWR | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 |
| Total | 142 | 61 | 574 | 129 | 4325 | 128 | 5041 | 205 |

⁴⁰RC 95 of 2006 dated 8.11.2006

⁴¹ No cases were found in remaining Zonal Railways (SECR, WCR, WR, SR)

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As the information furnished was inaccurate, false or misleading in these cases, a penalty of ₹ 10582.67 crore at four times the chargeable rate was leviable in respect of these 5041 RRs. These inaccuracies had not been detected by railway administration. The Zonal Railway wise details are given below:

| Table 2.9 | | | | | | | |
|------------------------------|----------|-------------|------|----------|--|--|--|
| Zone wise details of penalty | | | | | | | |
| Zonal Railways | SER | ECoR | SWR | Total | | | |
| No. of conisgnees | 179 | 25 | 1 | 205 | | | |
| No. of rakes | 4931 | 109 | 1 | 5041 | | | |
| Leviable penalty (₹in crore) | 10121.33 | 459.18 | 2.16 | 10582.67 | | | |

Zonal Railway wise number of RRs where consignees submitted invalid documents are given in $Annexure\ V\ (b)$.

2.6 Audit findings at unloading points

2.6.1 Non submission/partial submission of documents at unloading points

The consignees booking iron ore to other than their own sidings and consignees booking iron ore to their own sidings, but who did not have one timer status were required to submit two documents (Affidavit and Indemnity Note) at unloading point. If material was to be delivered to the authorized agent, the consignee was required to submit proper authorisation letter issued by the Company.

In this regard, Audit checked 120088 RRs at 180 unloading points over 15⁴² Zonal Railways. Of these, in respect of 20516 RRs consignees were required to submit Affidavit and Indemnity Bond at unloading points. 10539 RRs of these pertained to non-one-timers, and remaining 9977 RRs pertained to consignees who booked iron ore to their own sidings, but did not have one time timer status. Audit observed that out of 20516 RRs, in 15889 RRs either Affidavit or Indemnity Note or both were not submitted at unloading points, or documents submitted were found deficient. These 15889 RRs included 4695 RRs⁴³ in respect of which non-submission, partial submission or submission of invalid document was also noticed at respective loading points. Zonal Railway wise non-submission/partial submission/invalid submission of Affidavit and/or Indemnity Note in respect of the remaining 11194 RRs at unloading points is shown in table below:

⁴² SER, SWR, WR, SCR, ER, NCR, ECR, NR, SECR, CR, NER, WCR, SR, ECoR and KR

⁴³CR-165, ECoR-211, ER-10, KR-9, NER-1, NR-1, SECR-172, SER-3864,SWR-251, WR-11

| Table 2.10 | | | | | | | | |
|---|-------------------------------|---|------------------------------------|-------------------------------|---|---------------------------------------|---------------------------|--|
| Statement showing zone-wise non-submission/partial submission/invalid submission of documents at unloading points | | | | | | | | |
| Zonal Railways | Total no of RRs checked | Both Indemnity Note and Affidavit not submitted | Indemnity Note not submitted | Affidavit not submitted | Submission of invalid Indemnity Note | Submission of invalid Affidavit | Total nos. of rakes | |
| CR | 1597 | 62 | 277 | 3 | 4 | 24 | 370 | |
| ECoR | 26760 | 193 | 191 | 3 | 74 | 57 | 518 | |
| ECR | 981 | 0 | 0 | 0 | 0 | 0 | 0 | |
| ER | 10478 | 13 | 176 | 7 | 561 | 25 | 782 | |
| KR | 269 | 4 | 0 | 17 | 139 | 38 | 198 | |
| NCR | 203 | 0 | 0 | 0 | 0 | 0 | 0 | |
| NER | 100 | 76 | 0 | 0 | 0 | 0 | 76 | |
| NR | 112 | 10 | 0 | 82 | 1 | 0 | 93 | |
| SCR | 1142 | 384 | 0 | 0 | 0 | 0 | 384 | |
| SECR | 30061 | 1895 | 769 | 4 | 7 | 23 | 2698 | |
| SER | 41343 | 4846 | 489 | 11 | 16 | 208 | 5570 | |
| SR | 2443 | 35 | 78 | 0 | 0 | 0 | 113 | |
| SWR | 4226 | 83 | 0 | 0 | 0 | 0 | 83 | |
| WCR | 83 | 68 | 0 | 0 | 0 | 0 | 68 | |
| WR | 290 | 77 | 90 | 0 | 69 | 5 | 241 | |
| Total | 120088 | 7746 | 2070 | 127 | 871 | 380 | 11194 | |

As can be seen from the Table above, of the remaining 11194 RRs,

- in 7746 RRs, both Affidavit and Indemnity Note were not submitted at unloading points,
- in 2070 RRs, Indemnity Note were not submitted and
- in respect of 127 RRs, Affidavits were not submitted.
- in 871 RRs Indemnity Notes submitted were invalid/deficient.

Non-submission/partial submission of these two documents and invalid submission of Indemnity Note resulted in freight evasion ₹ 4508.61 crore.

• In respect of remaining 380 RRs Affidavit submitted was deficient/invalid, which attracted penalty of ₹830.04 crore.

By allowing delivery of the consignments despite non submission/partial submission/submission of invalid documents, which was in violation to the conditions laid down in the Rate Circulars, railway administration allowed freight evasion of ₹ 4508.61 crore in respect of 10814 RRs. In view of the inaccuracies in the submitted documents (affidavit) in respect of 380 RRs, a penalty of ₹ 830.04 crore would be leviable.

Zonal Railway wise number of RRs where consignees did not submit/partially submit/submitted invalid Affidavit and/or Indemnity Note is given in *Annexure VI* (a), VI (b) and VI (c).

2.7 Non-submission/partial submission of documents by SAIL

It was noticed in audit that Steel Authority of India Limited (SAIL), a Public Sector Undertaking having its own captive mines as well sidings for loading

and unloading of iron ore did not comply with rules and failed to submit required documents relevant to consignees having one timer status. Despite of this Railway Administration did not de-notify SAIL from one timer status. Audit observed that SAIL did not submit any documents in respect of 1184 RRs and submitted partial documents in respect of 7773 RRs at loading points and 1256 RRs at unloading points. This attracted higher freight rate which the Railway Administration fail to realised, leading to under charge of freight to the tune of Rs. 4838.80 crore ⁴⁴. In respect of two RRs, an amount of ₹ 5.45 crore was also chargeable towards penalty due to submission of deficient Affidavit.

2.8 Iron ore transported availing freight at 'domestic consumption' rate but not used for domestic consumption

As stipulated in the Rate Circulars domestic rate is applicable for iron ore used for production of Iron and Steel etc. at the specified manufacturing units. As such any unauthorised diversion of it or unauthorised removal from the manufacturing units detected subsequently by railway administration would have attracted penalty. This is because the booking is done at domestic rate on the basis of the endorsement given in the Forwarding Note and the assurance given in the Affidavit that the iron ore transported is meant for use at the manufacturing unit.

Audit test checked the documents to see whether there were any unauthorised diversions/short reporting of iron ore booked at domestic rate in the excise Returns or there were any unauthorised removal of it from manufacturing units. For this Audit compared information regarding quantity transported by rail at domestic rate as per CRIS data, use and removal as such from manufacturing units of some of the selected consignees with the aid of Excise Return ER 6/ER 4 (collected from Central Excise Department) and information on use of raw material incorporated by these consignees in their Annual Accounts (collected from Department of Company Affairs). The study revealed the following:

2.8.1 Short Reporting and non use of iron ore transported by Rail at domestic rate at manufacturing unit

Audit examined Excise Returns in respect of 188⁴⁵ Iron and Steel Manufacturing Units out of 303 consignees, as could be collected from Central Excise Department. The total quantity of 'Iron ore' transported by Rail at domestic consumption rate by these 188 Consignees⁴⁶ was obtained from CRIS data and the same was compared with the corresponding figures of

⁴⁴ For 1184 RRs ₹385.76 crore, for 7773 RRs Rs.4106.88 crore & for 1256 RRs ₹ 346.16 crore

⁴⁵ SER-46, SECR-37, ECoR -22, SWR-10, WR- 10, WCR-1, SR-5, NER-1, CR- 10, KR-2, NCR-2, ECR-16, ER-13, NR-2 and SCR-11

⁴⁶ SER-46, SECR-37, ECoR -22, SWR-10 , WR- 10 , WCR-1, SR-5, NER-1, CR- 10, KR-2, NCR-2, ECR-16, ER-13, NR-2 and SCR-11

receipt of 'Iron ore' as available in the Excise Returns (ER 6/ER 4)⁴⁷ submitted by consignees to Central Excise Department. It was observed that:

- The quantity shown as received in Excise Returns by the consignees was less than the quantity transported by rail by 71.22 lakh MT in case of 61 Iron and Steel Manufacturing Units. This was an indicator that the quantities booked and transported at freight rate applicable for domestic consumption were diverted for third party trading/export.
- Out of 61 consignees, audit revealed that 48 consignees had failed to submit prescribed documents Monthly Excise Returns (7669 RRs) and two legal documents viz. Indemnity Note (7918 RRs) and Affidavit (7988 RRs) while booking 8480 rakes. Though these 48 consignees failed to submit required documents, they were allowed to transport Iron ore at domestic consumption rates by concerned Railway Administration. Consignee wise details are given in *Statement C*.

The above indicates that by not checking the Excise Returns of the consignees, Railway Administration failed to assess the quantity of iron ore short reported and not used for domestic purpose, thereby facilitating irregular transport of iron ore at domestic consumption rates. Diversion of iron ore which was transported at domestic consumption rate, before entering the factory premises attracted a penalty of ₹ 5095.97 crore which was not recovered (*Annexure VII*).

2.8.2 Wide variations in percentage of removal of iron ore fines

EDRM, Kolkata in July 2008, suggested Railway Board for giving additional allocation to the extent of 25 per cent to compensate for fines generation in the process of crushing iron ore lump for getting the specified size for use in furnace. But, it was required to be done only after verification of the crushing arrangements and process inside the Plants premises of the consignees. It was also stipulated that the normative requirement of 1.7 times was not to be changed. Railway Board accepted the suggestions of EDRM, Kolkata in July 2008 and thus, recognised a limit of 25 per cent for the generation of iron ore fines, out of total quantity of Iron ore booked and transported by rail at freight charged at domestic consumption rate. However, audit observed that Railway Board did not consider these suggestions while framing the Rate Circular 36 of May 2009 and did not lay down any ceiling for residual/ left over quantity of iron ore fines.

Further, this significant clause allowing the left over /residual iron ore fines for export out of the iron ore carried at domestic rate without any limit having financial repercussion was added to the Rate Circular without referring the issue to appropriate technical authority ⁴⁸. Audit observed that

⁴⁷ ER 4 depicts annual financial information regarding stock position including purchase and consumption of raw materials and ER 6 depicts monthly receipt and consumption of principal inputs and finished excisable goods.

⁴⁸ Ministry of Steel, Government of India

- (i) Scrutiny of Excise Returns of 188 manufacturing units located in 15 Zonal Railways⁴⁹ as collected from Central Excise Department showed that 43 consignees removed 38.16 lakhs MT of 'Iron ore' from the factory premises. out of the quantities booked and transported at domestic consumption rate by rail alone. Of these 43 consignees, 23 consignees, removed 8.79 lakh MT of 'Iron ore', in excess of 25 *per cent* of receipt by rail. List of these 23 consignees is given in *Annexure VIII*. The percentage of removal was 90 to 100 *per cent* in case of three⁵⁰ consignees in some years.
- (ii) Further, the manufacturing units having Pellet or Sinter Plants are able to use the generated fines in the blast furnace by converting the fines into pellet/sinter. As such, removal of iron ore fines should not have been allowed to them. However, it was not stipulated in the Rate Circular.
- (iii) Removal of lump and fines from the factory premises could have been checked by assigning separate commodity codes for iron ore fines and iron ore lumps respectively. A separate commodity code was, however, prescribed (July 2013) belatedly for lump and fines. But Audit observed that the same is not implemented fully.
- (iv) In FOIS data, unique identification code for each consignor is also essential for deriving correct information of bookings of Iron ore made by each consignee, which was not done.

Railway Board during the Exit Conference (January 2015) stated that as mixed rakes consisting of both iron ore lump and fines could be loaded from the mines and there was no difference in rates for lumps and fines, it was not possible to strictly monitor loading of lumps and fines. Their argument is not valid. If Railways had identified manufacturer by giving unique identification code to all consignees who were not in a position to use iron ore fines due to absence of Pelletisation Plant /Sinter Plant but were indenting rakes for carrying iron ore fines, this could have been the first step towards verification of end use of iron ore transported at domestic rate.

As such, removal of Iron ore from manufacturing units beyond permissible limit of 25 per cent was prima facie irregular and it would have been appropriate for Railways to impose penalty for irregular removal (beyond permissible limit) of 'Iron ore'.

Thus, failure of Railways to ensure submission of complete and valid documents by Iron & Steel manufacturing consignees during the period May 2008 to September 2013 resulted in freight evasion of ₹ 7883.85 crore. In view of the inaccuracies/misleading or false information in the documents submitted, a penalty of ₹ 11412.72 crore was also leviable on various defaulting consignees. Non-submission/partial submission/submission of invalid documents in respect of SAIL resulted in short charging of freight of ₹

⁴⁹ SER-46, SECR-37, ECoR -22, SWR-10 , WR- 10 , WCR-1, SR-5, NER-1, CR- 10, KR-2, NCR-2, ECR-16, ER-13, NR-2 and SCR-11

Maheswary Ispat Limited, SPS Steel and Rolling Mills Limited and Rai Mata Ispat India Limited

4838.80 crore besides a penalty of ₹ 5.45 crore on account of submission of invalid affidavits. Further, permission for removal of Iron ore without prescribing upper ceiling limit for Iron ore fines, non-enforcement of use of separate codes for 'Iron ore lumps' and 'Iron ore fines' gave scope of large scale and unquestionable removal of 'Iron ore fines' from manufacturing unit for sale or export.

Railways also failed in noting the details of removal given in the ERs of these consignees to trace the cases where 'Iron ore' transported by rail at 'domestic consumption' rate was not put to domestic use, thereby resulting in attraction of penalty of ₹ 5095.97 crore in respect of 61 consignees, as a result of short reporting of 'Iron ore' in ERs.

Railway Board stated (January 2015) that Railways did not/does not have any obvious in-built mechanism for ascertaining the end-use to which the Iron ore was ultimately put after its delivery had been taken by the consignee at the designated destination station. Moreover, it was the Railways which first detected the cases of freight evasion.

Railway's contention is not acceptable as they did not use the documents submitted by the consignees as per the stipulated requirements. Also the documents prescribed by the Railways such as ERs contained information viz. manufacturing capacity, quantity of iron ore received, used and removed from manufacturing units; essential to establish the applicability or otherwise of lower rate of freight for domestic producers. Thus, prescribing submission of documents without a stipulation of checks of relevant information readily available with them makes them meaningless. In regard to Ministry's claim that it was the Railway which first detected the cases of freight evasion, it is stated that the issue of allowing concessional rates for transportation of iron ore, despite submission of incomplete Affidavit/Indemnity Note at Goods Shed, Bhaga in SER was raised in September 2009 by Audit. After that only, Railway Administration issued Demand Notice against M/s Rashmi Metaliks in August 2011 and to other 16 defaulting consignees during the period September 2012 to March 2013. Further, in spite of the fact that Railway Board was well aware of the weaknesses/lapses in implementation of the policy, Railway Board had not issued any detailed guidelines to arrest the weaknesses /lapses in implementation (January 2015).

C Allocation and Allotment of Rakes for Iron ore transport

2.9 Assessment, allocation and allotment of rakes for Iron ore traffic

In the context of movement of iron ore, the significance of allotment of rakes cannot be overemphasised, considering the fact that the IR has shortage of rakes vis-à-vis demand. Therefore, it is required that rake allocation and allotment is done judiciously and in a manner that unscrupulous consignees are not able to misuse them. There is a system of assessment of requirement of rakes for customers belonging to various categories. Thereafter, allotment of rakes is done against indents placed by the customers.

For the purpose of allotment of rakes, the customers have been divided in four categories. The consumers are assigned preference/priority in that order. The characteristics and priorities/preferences assigned to these categories are given below.

- a) Central Board of Trade (CBT) Category This Category covers customers like Integrated Steel Plants with a production capacity of one Million Tonne Hot Metal (Molten pig iron) and having their own private siding⁵¹. For CBT Category, Railways are required to make all efforts to fulfil the programmed allotments of rake.
- **b) Wagon Investment Scheme (WIS) category** This category covers customers who have joined the Wagon Investment Scheme⁵². Railways are required to make all efforts to load all the mandatory number of rakes which are contractually agreed upon.
- c) Priority C Priority C category covers those consignees which have the Plant with Steel producing capacity of 0.50 million tonne i.e. requiring five rakes of 'Iron ore' per month. Railways are required to make all efforts to fulfil the programmed allotments of rakes. While assessing rake requirement, the quantity of 'Iron ore' used for production at the manufacturing unit in the previous three months as mentioned in Excise Returns (ERs) excluding the immediate preceding month of the quarter under consideration is kept in view besides meetings held with the customers. The quarterly assessed requirement is communicated to the concerned Authorities of the Zonal Railway⁵³, so as to allot rakes accordingly.
- d) Priority D This category covers all other manufacturers who do not fall under any of the above mentioned three categories. The production by the customers belonging to this category would be less than 0.50 million tonne and requirement of wagon rakes, less than five per month. In this category, the customers are not covered under 'Programmed Traffic' and hence, no assessment is done for them. Thus, neither any rakes are specifically allocated in advance to them nor any prior assurance given. Their requirement is met after meeting the requirement of other three categories.

However, the concept of Oldest Day of Regulation (ODR) has been evolved by Railway Board to extend the benefit of rake availability to the Priority D customers. Under this concept, two days in each week are designated as ODR days, on which allotment is done on the basis of seniority of the indent, irrespective of the category of customers.

⁵¹ This category at present includes Steel Authority of India Ltd (SAIL), Rashtriya Ispat Nigam Ltd. (RINL), Tata Steel Ltd. (TISCO), Neelachal Ispat Nigam Ltd. (NINL) and Jindal Steel and Power Ltd.

⁵² The scheme was introduced in 2005, wherein customers investing in Railway wagons will be assured of supply of a guaranteed number of rakes every month based on the number of rakes procured and the turn round of the type of wagons with 10% concession in freight.

⁵³ Chief Operations Manager and Divisions (Sr. Divisional Operations Manager)

For SER, ECoR and SECR, in case of customers belonging to categories other than Priority D, the monthly requirement of rakes is assessed manually every quarter by Executive Director Rake Movement of Railway Board (EDRM), Kolkata. In other Zonal Railways, it is assessed by the concerned Commercial Authorities of Zonal Railways.

At loading points, after the receipt of indent for allotment of rakes, the allotment is made manually, except in Chakradharpur (CKP) and Khurda Road (KUR) Division of SER and ECoR, where allotment is made through computerised Rake Allotment System (RAS) on the basis of rakes allocated by EDRM, Kolkata, or concerned Sr. DCM, based on indent received, availability of rakes, and priorities and satisfaction level prescribed for each category of customer and the ODR policy prescribed by Railway Board besides loading capacity, unloading capacity and route capacity. Relevant information is obtained from other modules of FOIS and the factors mentioned above are taken into consideration through inbuilt logic programme.

2.9.1 Deficiencies in rake allocation and allotment

Audit studied the procedure for assessment of the requirement of rakes, allocation and allotment of rakes in five Zonal Railways viz. SER, SECR, ECoR, SWR and WCR. It was noticed that -

- Although the allotment of rakes to Priority D customers was considerable in size, there was no check of use of 'Iron ore' by the consignees for the production of Iron and Steel at their manufacturing units before allocations/allotments of rakes. This is a serious system weakness fraught with risk of misuse. Study of allotment of rakes given to this category in two major loading point Divisions of IR i.e. Chakradharpur Division of SER (from January 2011) and Khurda Road Division of ECoR (from May 2011) revealed that the *percentage* of rakes allotted to the category D customers was 24 *per cent* to 33 *per cent* in case of CKP and 63 *per cent* to 83 *per cent* in case of KUR of total number of rakes allotted.
- Though Priority C customers got assured allocation of rakes consignees showed an increasing preference to be categorised under Priority D rather than under Priority C. In SER, ten consignees⁵⁴ got themselves delisted from Priority C and joined Priority D customers during March 2013 to March 2014. It is indicative of the fact that for a customer it was easy to get adequate rakes under Priority D without proving the use of 'Iron ore' at manufacturing units.
- From November 2010 onwards Railway Board allowed⁵⁵ Priority C customers to place indents under Priority D subject to submission of requisite documents. This practice of accepting indents under both

⁵⁴ Rashmi Metaliks Limited, Atibir Industries, Euro Pratik ispat Pvt Ltd, Shyam Sel and Power limited Group, Mideast Integrated Steel, KIC Metaliks, Satya power and Ispat, Neo Metaliks, Maa Chinnamastika Group of Companies and MB Ispat Limited

⁵⁵ Railway Board's letter no. 2007/TT-III(S)/32/16 dated 16.11.2010

categories from same customers was fraught with risk as a customer who is not able to get rakes allotted under Priority C on the basis of data for use of 'Iron ore' can place indents under Priority D and get rakes allotted under that category, where there is no check of quantity of 'Iron ore' used.

- Two customers⁵⁶, decided to withdraw themselves from Priority C in August 2012 and February 2013 respectively. However, requirement of assessment was continued to be done and allocations given to them treating as Priority C.
- Although application of a customer⁵⁷ for getting themselves delisted from Priority C was accepted by EDRM on 1 June 2013, allocation of 15 rakes was done during June 2013 under Priority C.
- Allocation of rakes is done on the basis of the consumption of previous quarter by various customers. However, a test-check of allocation allotment of rakes revealed that customers were allotted rakes in excess of actual requirement based on the quantum of consumption during the previous quarter⁵⁸, details of which are shown in the *Statement D*. All the consignees were found removing large quantities of iron ore from their manufacturing units which could have been sold /exported. First three companies of Statement D have also short reported to Excise Authorities the iron ore quantity booked at domestic rate by rail which could have also been sold/exported. The provisions for allotment of wagon rakes under this Category were deficient as a manufacturer with lesser production could get more rakes than required for lifting raw material without informing quantum of production and thereafter can misuse the received raw material.

2.9.2 Deficiencies in Rake Allotment System (RAS)

An analysis of the data from Rake Allotment System provided by CRIS and study of User Manual and documentation prepared by CRIS and detailed discussions held with concerned CRIS officials in New Delhi revealed the following:

- For allotment of rakes, timing of registration of indent is very crucial which is captured by the RAS from Terminal Management System (TMS) of Freight Operation Information System (FOIS). However, it was observed that the timing of registration of indents in TMS was being recorded manually by the TMS users⁵⁹ As such, there remains a scope of altering ODR and extending undue benefit to customers.
- The allocation and allotment of rakes to all consignees of Category CBT and Priority C customers in Chakradharpur and Khurda Road Divisions

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⁵⁶ M/s Shyam Sel and Power Limited and M/s Super Smelters in SER

⁵⁷ M/s Jai Balaji Industries Limited in SER

⁵⁸ Consumption of previous quarter has been taken from Excise Return whereas rake/weight allotted was taken from Rake Allotment System data.

⁵⁹ Chief Goods Supervisor and loading clerks

of SER and ECoR respectively is required to be made automatically by RAS. However, it was observed from the data provided by CRIS that out of 66745 allotments made during the period from 1 April 2011 to 19 May 2014, 13060 (19.57 per cent) allotment were made through manual intervention in RAS (Chakradharpur Division-21 per cent and Khurda Road Division 6.45 per cent) bypassing the inbuilt logic set in the RAS. Party-wise manual allotment of rakes through RAS during the period of review are given in **Statement E**. Manual allotment of rakes to such an extent at Railway Divisions where the allotment has been computerised may not be considered as a good practice as it can be misused.

- CBT consignees are given the highest priority for allotment of rakes. However, manual allotment was made in favour of one non-CBT customer ⁶⁰ under CBT category in November 2012 which is irregular.
- Password is given for the loading point, which is used by all users posted at that point. Password thus allowed for the Group working on one loading point and not to individuals, is a weak logical access control.

Allotment of rakes through RAS by manual intervention for Priority C and D customers also indicated that there exists a risk of extending undue benefits to select customers bypassing all in-built checks in RAS such as Customer Rake Requirement, route capacity, priority, loading capacity of originating station, unloading capacity of destination station etc.

The above instances also illustrate that allocation/allotment of rakes was done without ascertaining the actual use of iron ore at manufacturing units.

When the issue of non-submission/partial submission/submission of invalid documents was raised with the Railway Board, they stated (January 2015) that the matter had been forwarded to Zonal Railways and since a large number of documents were to be collected and evaluated, it would take time. Railway Board also assured that the checks and balances would be strengthened.

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⁶⁰ Bothre Shipping Limited

Statement C

| Name of the Company | Number | reported iron ore in Excise Returns mber IEM CFO Factory CLA CERC Monthly | | | | | Monthly | Affidavit | Indemnity | Forwarding | Whether |
|--|------------------------|--|------|---------|-----------------------------|------|-------------------|-----------|-----------|------------|---|
| Name of the Company | of bookings/ RRs | IEM | CFO | License | Registration Certificate | CERC | Excise Returns | Ajjiaavu | Bond | Note | Demand notice issued by Railways |
| Adhunik Alloys Power Pvt Ltd | 22 | 5 | 14 | 18 | 13 | 9 | 11 | 10 | 11 | 1 | • |
| Brahmaputra Metalics Ltd | 11 | 2 | 6 | 3 | 3 | 3 | 3 | 11 | 8 | 5 | |
| Bravo Sponge Iron Ltd. | 6 | 1 | 1 | 1 | 1 | 1 | 5 | 2 | 2 | 3 | |
| Dhanbad Fuels Ltd | 5 | 1 | 1 | 2 | 1 | 1 | 1 | 5 | 2 | 2 | |
| Divya Jyoti Sponge Iron (P) Ltd | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | |
| Eassar Steel Ltd | 103 | 7 | 7 | 8 | 91 | 7 | 10 | 16 | 18 | 8 | Yes |
| Electrosteel Steels Limited | 45 | 7 | 39 | 27 | 7 | 7 | 9 | 20 | 27 | 3 | |
| Gallant Ispat Ltd | 5 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 3 | |
| Haldia Steel | 14 | 0 | 1 | 1 | 1 | 1 | 1 | 9 | 2 | 5 | Yes |
| Howrah Gases Ltd | 42 | 3 | 9 | 9 | 9 | 9 | 10 | 34 | 34 | 4 | |
| Jai Durga Iron Pvt Ltd | 14 | 0 | 1 | 0 | 0 | 0 | 2 | 2 | 2 | 9 | |
| Jai Balaji Industries Ltd. | 131 | 55 | 59 | 59 | 58 | 58 | 103 | 106 | 96 | 8 | |
| Jindal Steel & Power Ltd. | 3308 | 2 | 2 | 2 | 2 | 2 | 3306 | 3308 | 3307 | 2 | |
| K.I.C. Metaliks Ltd. | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 13 | 11 | 6 | V |
| M.B Ispat Corporation Ltd. Maa Chinna Mastika Sponge Iron Ltd. | 2 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 2 | Yes Yes |
| Maa Chinnamastika Cement & Ispat Pvt Ltd | 5 | 0 | 1 | 1 | 1 | 1 | 1 | 4 | 2 | 2 | |
| Maithan Steel & Power Ltd. | 10 | 0 | 0 | 0 | 0 | 0 | 3 | 6 | 1 | 3 | |
| Mark Steel Ltd. | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | Yes |
| Nav Durga Fuel Ltd. | 32 | 1 | 13 | 14 | 15 | 15 | 18 | 18 | 17 | 29 | |
| Neelachal Ispat Nigam Ltd. | 60 | 0 | 1 | 1 | 1 | 1 | 60 | 46 | 47 | 0 | |
| Prakash Industries Ltd | 380 | 184 | 196 | 194 | 195 | 192 | 210 | 330 | 286 | 35 | |
| Raimata Ispat (India) Pvt Ltd | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 0 | |
| Ramgarh Sponge & Iron Pvt Ltd | 5 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 1 | |
| Rashmi Ispat(P) Ltd | 7 | 0 | 0 | 2 | 0 | 0 | 0 | 3 | 5 | 4 | Yes |
| Rashmi Metallics Ltd. | 69 | 9 | 63 | 13 | 62 | 9 | 10 | 66 | 68 | 0 | Yes |
| Rishabh Sponge Pvt Ltd | 12 | 0 | 0 | 0 | 3 | 1 | 1 | 5 | 0 | 3 | |
| Rungta Mines. Ltd. | 19 | 4 | 17 | 6 | 17 | 6 | 6 | 19 | 16 | 1 | |
| Salasar Steel & Power Ltd | 68 | 63 | 66 | 68 | 66 | 68 | 67 | 64 | 64 | 0 | |
| Satyam Iron&Steelco.Pvt.Ltd. | 27 | 0 | 0 | 0 | 0 | 0 | 7 | 3 | 2 | 17 | |
| Satyam Smelters Pvt.Ltd. | 26 | 0 | 1 | 1 | 0 | 0 | 6 | 5 | 1 | 17 | |
| Shakambhari Ispat & Power Ltd | 12 | 0 | 1 | 1 | 0 | 1 | 0 | 7 | 5 | 0 | |
| Shivam Iron & Steel Ltd. | 11 | 0 | 0 | 1 | 0 | 0 | 4 | 6 | 3 | 1 | |
| Shree Gopal Govind Sponge (P) Ltd | 7 | 2 | 2 | 2 | 2 | 2 | 4 | 4 | 2 | 2 | |
| Shri Venkateshwar Iron & Alloys India Ltd | 6 | 0 | 0 | 1 | 0 | 0 | 0 | 6 | 0 | 0 | |
| Sidhi Vinayak Metcom Ltd | 6 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 6 | |
| Singhal Enterprises Pvt Ltd | 139 | 78 | 130 | 130 | 108 | 108 | 107 | 85 | 133 | 7 | |
| Sunflag Iron And Steel Pvt Ltd | 106 | 0 | 0 | 9 | 9 | 0 | 20 | 93 | 88 | 8 | |
| Tata Steel Ltd. | 3542 | 435 | 3541 | 3541 | 3541 | 3541 | 3541 | 3542 | 3542 | 3541 | |

| Details of non submi | ission, par | tial sul | | | icient submi ron ore in E | | | nts by the | e Consignee | es, which als | o short |
|--|----------------------------------|----------|------|--------------------|------------------------------------|------|------------------------------|------------|-------------------|--------------------|--|
| Name of the Company | Number of bookings/ RRs | IEM | CFO | Factory License | CLA Registration Certificate | CERC | Monthly Excise Returns | Affidavit | Indemnity Bond | Forwarding Note | Whether Demand notice issued by Railways |
| Tayorolls Limited | 17 | 1 | 2 | 2 | 2 | 2 | 2 | 6 | 3 | 10 | |
| Vaswani Industries Limited | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | |
| Visa Steels Ltd. | 69 | 21 | 46 | 41 | 41 | 39 | 41 | 36 | 31 | 21 | |
| Vishal Sponge Pvt.Ltd. | 6 | 2 | 2 | 5 | 2 | 2 | 4 | 5 | 5 | 1 | Yes |
| Vision Sponge Iron Pvt.Ltd. | 41 | 10 | 20 | 19 | 20 | 18 | 25 | 24 | 11 | 9 | |
| Gopal Sponge and Power Private Limited | 32 | 31 | 32 | 31 | 32 | 29 | 31 | 27 | 28 | 0 | |
| Phil Ispat Private Limited | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | |
| Shivalaya Ispat and Power Private Limited | 8 | 8 | 8 | 8 | 8 | 8 | 7 | 8 | 8 | 0 | |
| Sri Bajrang Power and Ispat Limited | 21 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 5 | |
| Total | 8480 | 960 | 4311 | 4250 | 4339 | 4170 | 7669 | 7988 | 7918 | 3786 | |

Statement D

| St | tatement shov | ving the details of cu | stomers to whom | rakes were allotte | ed in excess of requi | rement |
|-------|-------------------------|---------------------------|--|---|---|-----------------------------|
| S. No | Name of the firm | Quarter | Consumption in previous quarter (in MT) | Weight carried through rakes allotted in current quarter (in MT) | Excess allotment over consumption of previous quarter (in MT) | % of excess allotment |
| 1 | Rashmi | April 11 - June 11 | 6184 | 310760 | 304575 | 4925 |
| | Metalics | July 11 - Sept 11 | 10045 | 157208 | 147162 | 1464 |
| | Ltd. | Oct 11 - Dec 11 | 37125 | 76776 | 39650 | 106 |
| | | Jan 12 - March 12 | 67852 | 201080 | 133227 | 196 |
| 2 | Rashmi | Rashmi April 11 - June 11 | | 25592 | 9134 | 55 |
| | Ispat Ltd. | July 11 - Sept 11 | 8745 | 25592 | 16846 | 192 |
| | | Oct 11 - Dec 11 | 8770 | 25592 | 16821 | 191 |
| | | Jan 12 - March 12 | 8918 | 40216 | 31297 | 350 |
| 3 | Mark Steel | April 12 - June 12 | 18408 | 69464 | 51056 | 277 |
| | Ltd. | July 12 - Sept 12 | 19920 | 32904 | 12984 | 65 |
| | | Oct 12 - Dec 12 | 0 | 29248 | 29248 | |
| | | Jan 13 - March 13 | 11489 | 40216 | 28727 | 250 |
| 4 | SPS Steel | April 13 - June 13 | 0 | 25592 | 25592 | |
| | & Rolling Mills Ltd. | July 13 - Sept 13 | 10012.45 | 29248 | 19235.55 | 192 |

Statement E

| | Statement showing company-wise not through RAS by manual | | | d |
|-----|--|-------------------|----------|-----------------|
| S. | Consignee name | Consignee code | Priority | Number of rakes |
| 1. | BOTHRE SHIPPING LTD | BSL | D | 1 |
| 2. | STEEL AUTHORITY OF INDIA LTD. | BSP | CBT | 1760 |
| 3. | CONCAST STEEL & POWER LTD | CON | D | 1 |
| 4. | EASTERN STEEL AND POWER LTD | ESP | С | 1 |
| 5. | GLOBAL ASSOCIATES | GA | С | 1 |
| 6. | JAI BALAJI INDUSTRIES LTD. | JBIL | С | 2 |
| 7. | JINDAL STEEL & POWER LTD. | JSPL | CBT | 1480 |
| 8. | JSW STEEL LTD. SALEM | JSWS | D | 1 |
| 9. | JSW STEEL LTD., TNGL | JSWT | С | 3 |
| 10. | NEELACHAL ISPAT NIGAM LTD. | NINL | CBT | 1 |
| 11. | NEELACHAL ISPAT NIGAM LTD. | NINL | CBT | 36 |
| 12. | RUNGTA MINES. LTD. | RML | D | 1 |
| 13. | RUNGTA MINES. LTD. | RML | D | 2 |
| 14. | SRI-SAINATHINDUSTRY-PVT-LTD | SAII | CBT | 1 |
| 15. | STEEL AUTHORITY OF INDIA LTD. | SAIL | CBT | 3090 |
| 16. | STEEL AUTHORITY OF INDIA LTD. | SAIL | CBT | 203 |
| 17. | SKS ISPAT LTD | SKS | С | 1 |
| 18. | SPSINGLA | SPS | D | 2 |
| 19. | SHYAM SEL AND POWER LTD | SSP | D | 1 |
| 20. | TATA STEEL LTD. | TISC | CBT | 6471 |
| 21. | VISA STEELS LTD. | VISA | С | 1 |

Chapter 3- Internal Controls for effective implementation of Policy, Monitoring and Reporting

3.1 Deficiencies in internal control for effective implementation of policy

Audit observed that the internal control for implementation of DFP had intrinsic deficiencies and some of the provisions were not incorporated /not enforced made with due diligence. The deficiencies noticed are as follows:

- 1) Railway Board had prescribed six documents for submission at the time of registration of each indent. However, the purpose and significance of their submission was not made clear. These documents, apart from proving the bonafide credentials of the consignee as manufacturers of Iron and Steel etc. could be utilised for ascertaining the manufacturing capacity of the Plant and actual utilization of iron ore for domestic purposes. However, Railway Board had not issued any guidelines to make use of the eight mandatory documents including Affidavit and Forwarding Note submitted by the customers for verification of the end use of the Iron ore.
- 2) Excise Returns (ERs) are important documents so far as the end use of material is concerned. The manufacturers of Iron and Steel are required to submit seven types of ERs to Excise Department in a year. Out of these ERs, three ERs i.e. ER 1, ER 4 and ER 6 are very much relevant/ useful in the effective implementation of DFP. ER 1, a monthly return indicates production of Iron and Steel, removal of raw material from manufacturing units. ER 4, an annual return, depicts stock position including purchase and consumption of raw materials and ER 6 depicts monthly stock position including receipt and consumption of raw materials. The actual use of Iron ore at manufacturing units and removal of material from manufacturing units could be known from these ERs. However, it was seen that
 - There were no instructions of the Railway Board to compare the quantum of Iron ore transported by Rail, with the monthly/yearly consumption of Iron ore for domestic use, as reflected in the ERs.
 - There was no advice to watch the removal of iron ore from manufacturing unit with the help of ERs which depict the quantities of raw material brought in the manufacturing unit, quantity used for domestic purpose and quantity removed from manufacturing unit as such etc.
 - Railway Board's orders were not categorical. Under the policy the submission of monthly ER was made mandatory. However, it was not specified as to which ER would fulfil the requirement. It was noticed that most of the consignees submitted only ER I.
- 3) The Annual Accounts of companies manufacturing Iron & Steel items disclose quantity of raw material received and consumed during the financial year. This document is authenticated by the Board of Directors and certified by the Auditors. Audit observed that SER Administration had issued demand notices on the basis of figures reported in Annual Accounts

by some consignees viz. Rashmi Metalic Limited, Ankit Metal & Power Limited. As such, Ministry of Railways could have prescribed the verification of the relevant portion of this document to ascertain the quantity of Iron ore consumed and sold by the manufacturers. However, this was not done. Audit compared the figures of receipt and consumption exhibited in the Annual Accounts of companies with the figures reported by them in the ERs. The exercise showed differences in the figures. Few examples are enclosed in *Statement F*. Reporting different figures to various Government agencies also hinted *mala fide* intention on part of the companies.

- 4) A unique identification code for each consignor is essential for deriving correct information of bookings of Iron ore made by each consignee and its comparison with actual use shown in ERs. Audit observed that:
 - a) Multiple names/codes of consignor/consignees are found in CRIS database for a single company booking iron ore from multiple loading points. This makes consignee wise analysis of CRIS data, very difficult. Some illustrative examples are given in *Statement G*.
 - b) The CRIS data was not complete to the extent that manual RRs had been issued and not incorporated in FOIS. Thus, the deficiencies in FOIS need to be addressed to ensure that data is complete and facilitates informed decision making.

Railway Board stated (January 2015) that the onus of conforming to the affirmed end use rested on the consignee as they did not have an in-built mechanism for ascertaining the end use to which iron ore was ultimately put after being delivered to the consignee.

Their contention is not acceptable as over the years almost 50 *per cent* of the iron ore produced was being exported which comprised mainly of iron ore fines. As such, after the implementation of the DFP, it was necessary for the Railway Board not only to enforce its own checks which were envisaged through submission of the mandatory documents, but also to strengthen the framework by plugging loopholes. This could have been done by prescribing certain checks for verification of the end use of Iron ore transported, which was the main criteria for making admissible the freight at domestic consumption rate.

3.2 Training

Audit observed that there was no provision in DFP to train Staff deployed at various loading/ unloading points to deal with various important issues related to the policy. They were not adequately familiarised /sensitised with the importance of submission of documentary proof and other pre-requisites. Audit reviewed the extent of training imparted to train commercial staff who deal with the booking and receipt of iron ore consignments in SER at Zonal Railway Training Institute (ZRTI)/Sini in SER which is the main institute responsible for arranging various training programme for Gr. C and Gr. D staff of three Zonal Railways viz. SER, ECoR and SECR. Audit observed that

- No special training programme for Commercial Inspectors/ Chief Goods Supervisors/ Goods Clerks was conducted to familiarize them with the instructions/ procedure to be followed while booking of Iron Ore traffic as prescribed by the Railway Board through various circulars⁶¹.
- No refresher course for commercial staff could be organized since 2008 due to lack of nomination of trainees.
- There was an acute shortage of trainers as well and one post of ACM (Lecturer) and three posts of Commercial Instructors were lying vacant since May 2008 and Jan 2007 respectively.
- Chief Commercial Manager/ SER, in January 2014, requested the Principal, ZRTI, SINI to incorporate a subject on the required checks on documents submitted for booking of Iron Ore Traffic etc. in the training programme for Commercial Clerks (Booking, Parcel and Goods). However this was not done yet (January 2015).
- Chakradharpur Division Administration stated that a checklist had been issued in the month of June 2012 so that staff might not be misguided while accepting documents at the loading points.
- Chakradharpur Division also arranged a workshop for the consignor, consignee and booking clerks.

From the above it is evident that though the requirement of special training programme was felt, appropriate training programmes were not conducted either for regular work relating to Traffic (Commercial) at loading / unloading points or specifically for new policy guidelines issued in respect of Iron Ore freight traffic. As a result, concerned staff failed to exercise adequate checks and admitted invalid documents/ declaration/ affidavit for availing domestic rate and also could not detect cases involving large scale removal of iron ore from manufacturing units and short reporting of iron ore carried by Rail at domestic rate.

3.3 Monitoring and Reporting

Effective implementation of a policy can be ensured by effective enforcement of the guidelines, rules and provisions, to ensure achievement of laid down objectives of the policy, there should be clear communication of instructions to those who are responsible for its implementation at the field level and there should be continuous monitoring and control as well as timely reporting of the status of implementation. The monitoring and control mechanism that existed or was laid down for implementation of the DFP included-

- i. Appreciation Notes to be submitted by Zonal Railways to RB on monthly basis
- ii. Inspections by Commercial Inspectors
- iii. Inspections by Travelling Inspectors of Accounts

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 $^{^{61}}$ Rate Circulars No.24 of 2008,30 of 2008,54 of 2008,36 of 2009 and other corrigendum and addendums

3.3.1 Appreciation Notes

Paragraph 12 of the Rate Circular 36 of 2009 relating to the dual freight policy and subsequent addendums of this Rate Circular stipulated that monthly Appreciation Report should be sent to the Railway Board by the Zonal offices by 7th of the following month. It is the duty of Zonal headquarters (Commercial Department) to circulate this letter to all Divisions and field offices along with their instructions, if any.

In this regard, it was observed that

- No specific format had been fixed by the Railway Board for submission of Appreciation Report by Division and Zonal Railways.
- The purpose for which these Appreciation Reports were to be sent was not spelt out in the Rate Circular. As such the Zones as well as Divisions did not know what to send in these reports to Railway Board.

The system was checked by Audit in various Zonal Railways. It was observed that

- At Zonal headquarters of eight⁶² Zonal Railways no instructions to Divisional Offices for sending Appreciation Reports issued. As such, no Appreciation Report to the Railway Board was being sent.
- In WR, though data were collected from Divisions, no report was sent to the Railway Board.
- In SWR, Appreciation Notes containing number of rakes, total freight, concessional amount and net freight collected etc. were submitted from June 2009 to October 2010, in non-standardised format.
- In ECoR though instructions were issued by Zonal Headquarters to Divisions and field offices to submit the report, in absence of any particular format and purpose of the report, only informative data such as loading and unloading stations, rakes booked, chargeable weight, freight collected etc. was being collected from Divisions/field offices for submission to Railway Board.
- SCR Administration sent some reports to Railway Board containing information on booking of iron ore, loading, earnings etc. However, these were not Appreciation Reports, as they did not highlight any information regarding issues faced in smooth implementation of the dual freight policy.
- In none of the cases Railway Board had monitored the receipt of Appreciation Reports from Zonal Railways or sent reminders to the defaulters.

As such, the feedback mechanism was deficient and could not act as monitoring and control tool for effective implementation of the dual freight

⁶² SER, SECR, NCR, CR, NR, SR, WCR and ECR

policy and addressing problems by taking remedial measures to remove the deficiencies.

3.3.2 Inspections by Commercial Inspectors and Travelling Inspectors of Accounts

Commercial Inspectors (CIs) of Commercial Department are required to visit the booking terminals periodically⁶³ and inspect the working and report losses or leakages of railway revenue through evasion, misappropriation or abuse of rules to the Divisional Office immediately after completion of the inspection. Travelling Inspectors of Accounts (TIsA) of Accounts Department inspect the terminals periodically and check the basic records of traffic transactions and report leakage of revenues, if any. Audit observed that although there was high risk associated with use of iron ore transported, Railway Board did not assign to them special checks related to these transactions⁶⁴.

3.3.2.1 Inspections by Commercial Inspectors

Audit test-checked 52 loading and 108 unloading points in various Zonal Railways to verify whether, these were inspected by CIs. In 10 Zonal Railways⁶⁵ no norms for schedule for inspections by CIs were laid down due to which number of inspections undertaken over various Zonal Railways was not uniform. Position of frequency of CIs inspection per year at loading points during the years 2008 to 2013 was as under-

- Five to 12 loading points were not inspected at all.
- Seven to 16 loading points were inspected just once per year.
- Five to 11 loading points were inspected twice per year.
- In respect of five to 18 loading points, no records related to CIs inspections were made available to audit.

Similarly, position of frequency of CIs inspections per year at unloading points during the years 2008 to 2013 was as under-

- 23 to 28 unloading points were not inspected at all.
- Six to 18 unloading points were inspected just once per year.
- Five to 16 unloading points were inspected twice per year.
- In respect of 11 to 40 unloading points, no records related to CIs inspections were made available to audit.

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⁶³ Rule 2903(xi), 2944 and 2945 of the Indian Railway Commercial Manual (IRCM) (Vol. II)
⁶⁴ To check whether all prescribed documents and certificates and endorsements were obtained before booking iron ore at domestic rate, whether any quantity is removed in unauthorized manner or in excess than due from manufacturing unit without using it for domestic use, whether the quantity booked was not in excess over manufacturing capacity or actual use for domestic purpose, whether iron ore carried by rail were accounted in Excise Returns, documents were valid etc.

⁶⁵ SECR, SWR, SCR, WR, ECoR, NCR, NER, CR, ECR, and ER

- Where inspections were undertaken, in only 18⁶⁶ cases, issues regarding deficiencies in procedures/documents pertaining to iron ore traffic were highlighted. The remarks by CIs included Rate Circular not followed by staff, non submission of IEM, non-submission of license. non-submission /submission of defective Affidavit/Indemnity Note, MER not submitted etc.
- In SER, the Zonal headquarter prescribed (January 2013) the inspection schedule as per which CIs would cover all loading and unloading points once in two months i.e. six times per year. However, in the cases test checked in audit the prescribed periodicity was not followed and inspections carried out were less than the prescribed norm.
- Review of 96 Inspection Reports of CIs in respect of 12 loading and 14 unloading points available at Zonal and Divisional level in SER revealed that there were 31⁶⁷ comments relating to iron ore traffic. The irregularities pointed out included non-submission of various documents such as IEM, Labour Contract Act Certificate, non submission of appreciation report, submission of defective documents, non-declaration of domestic use in forwarding note etc.
- In most of the cases, remedial action was not taken/not recorded properly. Only in one case where IEM was not submitted in SER at Jindal Steel Limited siding, undercharges were collected and freight charged at export rate in Oct 2011.

Railway Administration needs to lay down periodicity of inspections by Commercial Inspectors while drawing and approving Inspection Programme/ Schedule to facilitate complete coverage of all loading/unloading points in a given time frame.

3.3.2.2 **Inspections by Travelling Inspectors of Account**

As per Paragraph No. 3302 of Indian Railway Accounts Code Volume II, the periodicity of inspections prescribed for TIsA inspections is once in four months for 'Large' stations. Review of status of inspections of 52 loading and 108 unloading points done by TIAs over various Zonal Railways showed that: position of frequency of TIsA inspections per year at loading points during the years 2008 to 2013 was as follows:

- One to five loading points were not inspected at all,
- Two to 10 loading points were inspected just once per year
- Five to 13 loading points were inspected twice per year.

⁶⁶ SER-9, SWR-3, ECoR-3, KR-3

⁶⁷ 24 at loading points and seven at unloading points

• For four to 16 loading points, no records were made available to audit in respect of inspections conducted by TIsA.

Similarly, position of frequency of TIsA inspections per year at unloading points during the years 2008 to 2013 was as follows:

- Nine to 19 unloading points were not inspected at all,
- Three to 15 unloading points were inspected just once per year
- Fifteen to 25 unloading points were inspected twice per year.
- For four to 28 unloading points, no records were made available to audit in respect of inspections conducted by TIsA.
- Where inspections were undertaken, in only 13⁶⁸ cases, issues regarding iron ore traffic were highlighted. The adverse remarks included non-submission of Affidavits/Indemnity Note, Rate Circular not followed by staff etc.
- In SER, review of 20 Inspection Reports pertaining to nine loading points available at Zonal and divisional level revealed only one comment relating to iron ore traffic at Jaroli. The irregularities pointed out included non-declaration of domestic traffic in forwarding note and non-submission of documents to avail domestic rate.
- Follow up action taken on issues raised by TIsA in the above cases could not be produced to audit.

Thus, norms laid down for inspection by TIAs in which all transactions including the iron ore traffic were to be covered were not strictly followed. Where inspections were undertaken issues regarding iron ore traffic were highlighted only in few cases.

3.4 Checks introduced/steps taken by Railways

3.4.1 System Improvement Suggested by Vigilance Department of IR and status of follow up action

Audit observed that for improving the system of monitoring and control, Vigilance Department of SER gave a number of suggestions to the Operating and Commercial departments in October 2012. The list of suggestions is as follows:

- i) Inclusion of commodity code in FOIS to enable railways to keep track of the commodity wise loading effected against a party.
- ii) To allot each transporter in FOIS a unique identifier and capture Excise Registration number of the consignee as a second unique identifier, so as to enable Railways to use the data as and when required or when asked for by other authorities.

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⁶⁸ SER-5, ECoR-5, SCR-3

- iii) Collecting details of principal inputs such as iron ore lumps or iron ore fines and their utilization in manufacturing activity through Monthly Excise Return ER 6.
- iv) To explore possibility of sharing electronic database of ER 6/ER 4 with Central Excise Department.
- v) Periodical comparison of cumulative loading figures from FOIS with 'certified' plant capacity.
- vi) Submission of ER 6 along with ER 1 by the consignees.
- vii) Ensure genuineness, legality and enforceability of loading documents.
- viii) Keep watch on heavy loaders especially who are loading iron ore fines, because only a few iron and steel manufacturers have the capacity to make sinter or pellets out of iron ore fines.
- ix) Introduction of new commodity code for iron ore fines and align FOIS with the national system followed by Mining, Central Excise, and Customs Departments.
- x) To get Iron Ore Utilization Certificate (IOUC) from Central Excise Department to watch the use of iron ore by consignees for domestic purpose.

While suggestion i) regarding introduction of separate commodity code for iron ore lump and fines was partially implemented in June 2013, audit observed that most of the RRs continue to be issued under commodity code 'iron ore', instead of 'lump' or 'fine'. The suggestions at ii) and iii) have not been implemented so far. Remaining suggestions (iv to x) were sent by GM, SER to Chairman Railway Board in October 2012. However, final decision in this regard from Railway Board is still awaited (November 2014).

3.4.2 Issue of show cause/demand notice to the parties and position of court cases

The issue of misuse of provision under the DFP were also pointed out by the Vigilance Department of the railways and Zonal Administrations subsequently issued demand notices against the defaulting parties. Some of the parties went to court against the demand notices issued by the railways. The position of issue of demand notices in SER, ECoR and SWR are as follows:

In SER, during the period August 2011 to September 2013, demand notices were served to 17^{69} consignees for an amount of ₹ 1993.24 crore as the amount of penalty leviable on removal of iron ore from manufacturing units i.e. not used for domestic purpose. Out of those 17 companies of SER, 11 companies have gone to court. In respect of remaining six companies, Railway Administration has not filed money suit (29th September 2014). Besides, two demand notices issued to M/s Electrosteel Casting Limited (at HLZ and SEP) amounting to ₹ 118.42 crore were withdrawn. In respect of recovery an amount of ₹ 31.50 crore out of ₹ 117 crore has been recovered from M/s Essar Steel India Limited.

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⁶⁹ Initially show cause notices were issued to 19 companies, of which two were withdrawn in May 2014

In ECoR, demand notice was served to KIOCL for ₹ 414.46 crore being the penalty on export of pellet prepared out of the iron ore fines move from EcoR during the period from 06 June 2009 to 30 September 2011. Subsequently in October 2013, ECoR Administration received ₹ 51.81 crore leaving a balance of ₹ 362.65 crore. Another demand notice was served on M/s Essar Steel Limited for ₹ 104.88 crore towards the penalty charges for mis-declaration at the time of booking of iron ore. Against these amounts, ECoR had realised ₹ 4.5 crore leaving a balance of ₹ 100.38 crore.

In SWR, demand notices for an amount of ₹ 261.17 crore has been issued against KIOCL by Sr.DCM/Mysore and Sr. DCM/Hubli. An amount of ₹ 76.18 crore has been deposited by the company so far (Jan 2015).

During audit only two cases of blacklisting of companies were noticed in SER. Railway Administration blacklisted Vishal Sponge Private Limited in December 2013 and blacklisting of Maa Chinnamastika is under process (May 2014). Reasons for the same were called for. The reply is awaited (January 2015).

In this regard, the Division bench of Kolkata High Court dated 24 Dec 2014 in the case between SER and Rashmi Metaliks Limited opined that no mechanism has been formulated to ascertain the ultimate end use of such iron ore after delivery. The Division bench directed that at the time of booking of each consignment, the Railway Administration will realize freight rate at class 180 along with DBC and will ultimately decide the actual freight payable by the consignor/consignee on being satisfied about the actual end use of the iron ore. For recording such satisfaction about end use of the iron ore the railway authority may take inspection at the factory's site for ascertaining the actual end use of such iron ore by the consignees. The above modality will be applicable henceforth so far as the appellant (Rashmi Metaliks Limited) is concerned.

The judgement further stated that if the consignee submitted a false, incorrect and misleading declaration on Affidavit under Para 3 of the Rate Circular about the end use of iron ore consignment, then the consignee will be liable to pay freight at class 180 along with DBC as well as penalty. As regards imposing penalty by way of blacklisting the judgement opined that if at all, it can only be exercised after the adjudication of the dispute in the pending suit is concluded before the Civil Court.

Railway Board during Exit Conference (January 2015) stated that a decision has been taken to take up all the pending court cases in the Supreme Court.

3.5 Conclusion

There was no system of furnishing feedback by the divisions to Zonal Railway and Zonal Railway to Railway Board and monitoring corrective measures. Though a system of checks by Travelling Inspectors of Accounts and Commercial Inspectors has been prescribed in the railways codes and manuals, the norms laid down for inspection by TIsA were not strictly followed. Norms for schedule of inspection by CIs were not laid down in most of the Zonal Railways. Where inspections were undertaken issues regarding iron ore traffic

were highlighted only in few cases. Important measures suggested for improvement in the system are yet to be acted upon (January 2015). Thus, overall monitoring and control for the implementation of the dual freight policy was deficient.

Statement F

Statement showing instances where iron ore used, sold etc. depicted in Annual Accounts are at variance with the position reported in Excise Return

- 1. In respect of Rashmi Metaliks Limited, the receipt of Iron Ore as shown in Annual Accounts was almost 1.5 to five times that of figures *in Excise Return 6*. The figures of consumption for the year 2010-11 were 139 *per cent* more in Annual Accounts.
- 2. Vision Sponge Iron India Private Limited disclosed the receipt figures in Annual Accounts which were 37 to 63 *per cent* less than that of Excise Return 6 between 2008-09 to 2010-11.
- 3. In respect of Rashmi Cement Limited the figures in Annual Accounts were 10 *per cent* less in 2009-10 and 54 *per cent* more than that of Excise Return 6 in 2010-11. On the other hand, the consumption was shown as 18 to 229 *per cent* more during 2009-10 and 2010-11 in Annual Accounts.
- 4. In respect of SPS Steel Limited for 2010-11, the consumption shown in Annual Accounts was 57 *per cent* more than that shown in Excise Return 6.
- 5. However, Visa Steel Limited showed the consumption as 22 to 30 *per cent* less than Excise Return 6 for 2008-09 and 2009-10 respectively.
- 6. Similarly, Kalyani Steel Limited showed consumption as 104 to 149 *per cent* less than Excise Return 6 from 2008-09 to 2012-13.
- 7. It was also seen that in respect of Rashmi Cement Ltd. and Rashmi Metaliks Ltd, above figures which were disclosed in Annual Accounts as additional information in the schedules as per the requirements of the Companies Act, 1956, were not disclosed from the year 2011-12 onwards as the mandatory requirement was withdrawn from 2011 onwards.

Statement G

| | Statement showing name of the parti Freight Operation Inf | | e code in |
|--------|--|--------------------------|--------------------------|
| S. no. | Name of the Parties | Code Provided | Numbers of code operated |
| 1. | Adhunik Alloys & Power Limited | AML, AAPL | 2 |
| 2. | Adhunik Group | AML, ADNK | 2 |
| 3. | Uttam Galva Metaliks Ltd. | UGMD, UGML | 2 |
| 4. | Ankit Metal & Power Ltd. | AMLP, AMPD | 2 |
| 5. | Aryan Ispat & Power (P) Ltd. | ARPL, ARYN | 2 |
| 6. | Calaster Sponge Ltd. | CSL, CSLR | 2 |
| 7. | Devi Iron Pvt. Ltd. | DEIL, DEVI | 2 |
| 8. | Essel Mining & Industries Ltd. | ESSM, ESSL, EMI, EMIL | 4 |
| 9. | Electrosteel Steel Limited | ESLD, ESST | 2 |
| 10. | Gallant Ispat Ltd. | GALI, GALL GILT | 3 |
| 11. | GR Metalics and Industries (P) Ltd. | GRMI, GRML | 2 |
| 12. | Howrah Gasses Ltd. | HGL, HGSL | 2 |
| 13. | Jai Durga Iron Pvt. Ltd. | JDIP, JAID | 2 |
| 14. | Kunj Behari Steels (P) Ltd. | KBSL, KBSP | 2 |
| 15. | KIC Metalics Limited | KIC, KICM | 2 |
| 16. | Maheswari Ispat Ltd. | MHWI, MAIL | 2 |
| 17. | MSP Steel & Power Ltd. | MSP, MSPJ | 2 |
| 18. | MSP Metaliks | MSPM, MSML | 2 |
| 19. | Rashmi Metaliks Ltd. | RMLD, RSMI, RSM | 3 |
| 20. | Super Smelters Ltd | SUPR, SUPS | 2 |

Chapter 4

4.1 Conclusion

Although the requirement of mandatory submission of six documents by the consignees prior to avail transport of 'Iron ore' at concessional 'domestic consumption rates' was meant for checking the end use of the 'Iron ore' transported and assessing the veracity of the information on the basis of which concessional rates were claimed and availed, Railways did not use the documents to verify the end use and allowed the manufacturers to transport 'Iron ore' at 'domestic consumption' rates. No checks were prescribed for initial scrutiny of documents submitted due to which Railways failed to ensure submission of complete and valid documents by manufacturers during the period May 2008 to September 2013 resulting in freight evasion of ₹ 12,722.65 crore. In addition, submission of inaccurate/ misleading or false documents attracted a penalty of ₹ 11,418.16 crore that could have been levied on various defaulting Companies. Though Railway Board recognised a limit of 25 per cent for the generation of iron ore fines, out of total quantity of Iron ore booked and transported by rail at freight charged at domestic consumption rate, it did not consider these suggestions while framing the Rate Circular 36 of May 2009 and did not lay down any ceiling upper limit for residual/ left over quantity of iron ore fines leaving scope for large scale removal of iron ore for export or sale.

Railways also did not assess the reasonability of removal of 'Iron ore' by manufacturers from Companies premises and did not fix the permissible limit of removal wherever possible. Railways also failed in noting the details of removal given in the ERs of these consignees to trace out the cases where 'Iron ore' transported by rail at 'domestic consumption' rate was not put to domestic use. Audit assessed a penalty of ₹ 5095.97 crore in respect of 61 consignees as a result of short reporting of 'Iron ore' in ERs, which meant that iron ore was diverted before entering the factory premises and thus not put for 'domestic use'.

The actual production/ requirement of rakes for loading 'Iron ore' was not taken into consideration by Railways in respect of some manufacturers who were allotted wagon rakes under Priority D. Further, there was allotment of rakes to Priority C and Priority D customers through RAS by manual intervention, which indicated a risk of misuse of the system.

Railways did not lay down adequate internal controls, check and balances for effective implementation of the DFP. There were no orders of the Railway Board for exercising special checks on the transactions relating to 'Iron ore' by CIs and TIsA. The monitoring mechanism laid down in the form of Appreciation Reports did not provide for suggestions for improvement in the policy and remedial action on irregularities and deficiencies pointed out by various supervising authorities. These reports were not submitted by most of Zonal Railways. Adequate training was not provided for proper implementation of the policy. Effective enforcement of provisions laid down in the rate circulars was not ensured.

Though Vigilance Department/SER suggested to allot each transporter in FOIS a unique identifier and capture Excise Registration number of the consignee to use the data as and when required and to collect details of principal inputs such as

iron ore lumps or iron ore fines and their utilization in manufacturing activity through Monthly Excise Return ER 6 but these suggestions are pending implementation.

The suggestions like sharing electronics data with Excise Department, periodical comparison of cumulative loading with plant capacity, obtaining ER-6 form, and mechanism for keeping watch on the manufacturers loading iron ore fines have been referred to Railway Board in October 2012 for final decision. The decision of Railway Board is still awaited (November 2014).

4.2 Recommendations

Following recommendations are made in Audit-

- Since penalty is only a deterrent after benefit has already been derived by the consignees, there is need to ensure strict compliance of laid down provisions and enforcement of initial scrutiny and check, at all the stages right from assessment of requirement of rakes, allotment of rakes, acceptance of indents to loading and unloading. Effective enforcement would have prevented evasion of freight as brought out in the audit report.
- Railways need to introduce checks and measures for verification of end use of iron ore transported at domestic rate. The purpose and significance of submission of prescribed documents may be distinctly recognised and controls introduced to follow the same diligently. The internal control mechanism may be strengthen so that the veracity, legality and enforceability of the documents submitted is verified before allowing concessional tariff rates. Documents submitted by consignors/consignees may be subjected to detailed scrutiny to ensure strict compliance to conditions prescribed before booking and delivering 'Iron ore' at 'domestic consumption rates'.
- Railways may assess the reasonability of removal of iron ore fines for various iron and steel manufacturing companies and fix the permissible limit of removal wherever possible after due verification so as to mitigate the risk of misuse of the provision by iron and steel manufacturing companies by removing higher percentages of fines and undertaking third party trading despite availing concessional domestic tariff.
- Railways may strengthen the system of rake allotment and resort to manual allotment of rakes only when strictly necessary and after recording the reason/justification. Specific provision may be made for assessment of requirements of rakes for Priority D customers, before allotment of rakes to them. The rationale of the decision to accept indents and allot rakes to Priority C customers under Priority D may be revisited and necessary controls introduced.
- Railways may explore capturing data regarding iron ore consumed and removed by iron and steel manufacturing companies through collection of ER 6 form along with ER 1. A check and control mechanism may be put in place to verify for select companies, the consumption with the production

capacity, total receipts with loading figures from CRIS data etc and end use of iron ore before allowing loading at concessional rates. The purpose of collection of these documents may also be clearly spelt out and communicated to the staff at field level.

- Periodicity of inspections by Commercial Inspectors may be laid down to facilitate complete coverage of all loading/unloading points in a given time frame. Staff at field level may be trained for effective implementation of the policy.
- Railways may assess feasibility of the suggestions made by Vigilance and take action to implement them. Railways may also strengthen inspection, monitoring and reporting at various levels of freight operations to ensure effective implementation of the policy of dual freight.
- Strict compliance to the commodity codes may be ensured while booking of Iron ore' rakes so as to keep track of the commodity wise loading against companies. A unique code may also be allotted to customers, for monitoring and control of all transactions pertaining to them.

(Suman Saxena)

New Delhi

Deputy Comptroller and Auditor General

Dated:

Countersigned

(Shashi Kant Sharma)

Comptroller and Auditor General of India

Dated:

New Delhi

| | | Annexure I (Para 1.9) | |
|------|------|---|------|
| S.no | ZR | List of loading points selected in sample Name of loading points | Code |
| 1 | ECoR | AARTI STEELS LTD SDG | ASGN |
| 2 | ECoR | BADEARAPUR | BDXX |
| 3 | ECoR | GCB SIDING PARADEEP PORT, PARADEEP | CBSP |
| 4 | ECoR | DAITARI | DATR |
| 5 | | | - |
| | ECoR | HIRAKUD | HKG |
| 6 | ECoR | JAGDALPUR | JDB |
| 7 | ECoR | KIRANDUL | KRDL |
| 8 | ECoR | LAPANGA | LPG |
| 9 | ECoR | ARYAN ISPAT & POWER PVT. LTD | MAIL |
| 10 | ECoR | BHUSHAN STEEL LTD. SIDING | MBMB |
| 11 | ECoR | NMDC IRON ORE LOADING DEPOSITE NO. 5 SIDING - BACHELI | NMDB |
| 12 | ECoR | NMDC'S MALLINGER VALLEY SDG, KIRANDUL | NMVK |
| 13 | ECoR | NERGUNDI JN. | NRG |
| 14 | ECoR | NAYAGARH | NYG |
| 15 | ECoR | PORJANPUR | PRNR |
| 16 | ECoR | RENGALI | RGL |
| 17 | ECoR | SUKINDA ROAD | SKND |
| 18 | ECoR | VISHAKHAPATNAM-PORT | VZP |
| 19 | SER | BARBIL | BBN |
| 20 | SER | BARA JAMDA JN. | BJMD |
| 21 | SER | BADAMPAHAR | BMPR |
| 22 | | | BSPX |
| 23 | SER | BANSPANI | |
| | SER | BIMLAGARH JN. | BUF |
| 24 | SER | BARSUAN | BXF |
| 25 | SER | BOLANI FINE ORE OF M/S BSL | BYFS |
| 26 | SER | BOLANIKHADAN | BYX |
| 27 | SER | DEOJHAR | DJHR |
| 28 | SER | M/S ESSEL MINING & INDURSTRIES LTD'S PVT. SDG. | EMIJ |
| 29 | SER | NEW BUNKER SIDING OF M/S SAIL (NMDC) AT KRBU | FOS |
| 30 | SER | GUA | GUA |
| 31 | SER | GORUMAHI SANI | GUMI |
| 32 | SER | HINDUSTAN STEEL LTD. | HLSR |
| 33 | SER | M/S IRON & STEEL CO. SDG, MANOHARPUR | IISM |
| 34 | SER | BASPANI IRON ORE LTD. JARULI | IOJB |
| 35 | SER | BUNKER SIDING AT GUA FOR M/S. INDIAN IRON STEEL CO. LTD. | ISCG |
| 36 | SER | TISCO'S JODA EAST BIN, BANSPANI | JMDT |
| 37 | SER | JODA EAST IRON MINE PVT. SDG M/S TISCO | JMTB |
| 38 | SER | JODA EAST DIRECT ENTRY PVT. SDG. OF M/S. TATA STEEL LTD. | JMTC |
| 39 | SER | JAROLI | JRLI |
| 40 | SER | KARAMPADA | KMPD |
| 41 | | | |
| | SER | MANOHARPUR | MOU |
| 42 | SER | M/S TAURIAN IRON & STEEL CO. PVT. LTD. SERVED BY BARA JAMD | |
| 43 | SER | NOAMUNDI POPEWAY CDC, NOAMUNDI | NOMD |
| 44 | SER | ROPEWAY SDG, NOAMUNDI | NOMR |
| 45 | SER | M/S SAIL SIDING SERVED BY BXF | PBSB |
| 46 | SER | M/S DEEPAK | PDPB |
| 47 | SER | IN PLANT PRIVATE SIDING OF M/S. JINDAL STEEL LTD. | PJPD |
| 48 | SER | M/S JINDAL STEEL AND POWER LTD. LINE NO. 7 AT BXF | PJSB |
| 49 | SER | JINDAL STEEL AND POWER LTD. | PMJD |
| 50 | SER | M/S RASHMI METELIKS LTD. SERVED BY BARA JAMDA | PRMB |
| 51 | SER | M/S TARINI MINIRALS PVT. LTD. | PTMJ |
| 52 | SER | RANGRA | RGZ |
| 53 | SER | RAKSHI | RKSI |
| 54 | SER | OLD BUNKER SIDIND OF M/S SAIL | SOBK |
| 55 | SER | MEGHATABURU IRON ORE DEPOSIT OF M/SAIL | SSMK |
| | ~~!\ | KONDEY SIDING | KSDJ |

| S.no | ZR | Name of loading points | Code |
|------|------|---|------|
| 57 | SECR | RAJHARA SIDING (DALLIRAJHARA) | RSDG |
| 58 | SR | KARAIKAL PORT PVT. LTD. SIDING | KIKP |
| 59 | SR | PANAMBURU | PNMB |
| 60 | SWR | AMMASANDRA | AMSA |
| 61 | SWR | BANNIHATTI | BNHT |
| 62 | SWR | BANASANDRA | BSN |
| 63 | SWR | FOMENTO LTD. | FLY |
| 64 | SWR | KARIGANURU | KGW |
| 65 | SWR | M/S BMM ISPAT LTD. PRIVATE SIDING SERVED BY VYASANAKERE | MBIV |
| 66 | SWR | MINERAL ENTERPRISES LTD. | MMEC |
| 67 | SWR | PAPINAYAKANAHALLI | PKL |
| 68 | SWR | M/S BMM SDNG SERVED BY RANJITHPURA | PMBR |
| 69 | SWR | RAMGAD | RMGD |
| 70 | SWR | RANAJITPURA | RNJP |
| 71 | SWR | SASALU | SLU |
| 72 | SWR | SWAMIHALLI | SMLI |
| 73 | SWR | VISVESH WARAYA IRON & STEEL CO. LTD. SDG, BHADRAVATI | VIS |
| 74 | SWR | M/S V. S. LAD AND SONS SIDING, SERVED BY YASHWANTHNAGAR | VLSY |
| 75 | SWR | VYASANKERI | VYS |
| 76 | SWR | YESHWANT NAGAR | YTG |
| 77 | WCR | DUNDI | DDCE |
| 78 | WCR | GOSALPUR | GSPR |
| 79 | WCR | KACHHPURA | KEQ |
| 80 | WCR | KATNI MURWARA | KMZ |
| 81 | WCR | PANIHAR | PNHR |
| 82 | WR | KANDLA PORT | KDLP |
| 83 | WR | MUNDRA PORT | MDPT |

In SER, five loading points viz. Noamundi, Deojhar, Barajamda, Banspani, Barbil were selected in the earlier report covering the period from May 2008 to March 2012. The period of review for these points was extended from April 2012 to September 2013 in the current report. For the current report, additional ten loading points were selected viz. Rangra, Karampada, Bimalgarh, Barsuan, Jaruli, Banspani Iron Ore limited siding, Essel Mining and Industries limited Pvt siding, Gurumahisani, Bolanikhadan and Badampahar covering the period from May 2008 to September 2013.

| | | Annexure II (Para 2.5.1) | |
|-------|------|--|--------------|
| | | List of unloading points selected in sample | |
| S. no | ZR | Name of unloading point | Code |
| 1 | CR | KALAMBOLI | KLMC |
| 2 | CR | TADALI JN. | TAE |
| 3 | CR | MAHARASTRA ELECTRO SMELT SDG, CHANDRAPUR | MELG |
| 4 | CR | LLOYDS STEEL INDUSTRY SDG | LSIB |
| 5 | CR | WARDHA JN. | WR |
| 6 | CR | ASSOCIATE CEMENT CO. LTD. SDG, | WDSG |
| 7 | CR | M/S VIMALA INFRASTRUCTURE INDIA PVT. LTD | PVIT |
| 8 | CR | BUTI BORI JN. | BTBR |
| 9 | CR | CHANDRAPUR (MH) | CD |
| - | CR | LONAND | LNN |
| 11 | CR | ROHA | ROHA |
| | CR | PEN | PEN |
| | CR | LLOYDS STEEL INDUSTRY SDG | MLSW |
| | | MUGHAL SARAI JN. | MGS |
| | | MAHDEIYA | MHDA |
| | | KODERMA | KQR |
| - | | BARKA KANA JN. | BRKA |
| | | CHATRAPUR | CAP |
| | | GHANTIKAL NIDHIPUR | GHNH |
| | | HINDOL ROAD | HND |
| | | PARADEEP | PRDP |
| - | _ | PORJANPUR | PRNR |
| | | VISHAKHAPATNAM-PORT | VZP |
| | | THE ASSOCIATED CEMENT CO. LTD.UNIT BARGARH CEMENT WORKS | CFDS |
| | | M/S VIZAG SEAPORT PRIVATE LTD.VISAKHAPATNAM | VSPV |
| | | MALLIVEEDU | MVW |
| | | KENDUJHARGARH | KDJR |
| | | M/S NEELACHAL ISPAT NIGAM LTD | NINL |
| | | GCB SIDING PARADEEP PORT, PARADEEP | CBSP |
| | | M/S MID EAST INTEGRATED STEELS LTD | MMIS |
| | | AARTI STEELS LTD SDG | ASGN |
| | | ARYAN ISPAT & POWER PVT. LTD | MAIL |
| | | JAKHAPURA JN. | JKPR |
| | | NERGUNDI JN. | NRG |
| - | _ | PARADEEP PORT TIPPLER IRON ORE UNLOADING SDG,PPT | PPTG |
| | | M/S GANGAVARAM PORT LTD. | MGPV |
| | | SRIKAKULAM ROAD | CHE PGSA |
| | | M/S STEEL EXCHANGE INDIA LTD. RAJATHGARH JN. | RJGR |
| | | | |
| | | HIRAKUD SAMBALPUR CITY | HKG SBPY |
| | _ | | |
| | | KANTAKAPALLI WEAVHARATNAM PORT MANUAL IRON ORE UNI GARRIC SIDING | KPL |
| | | VISAKHAPATNAM PORT MANUAL IRON ORE UNLOADING SIDING TOMKA | VPMS TMKA |
| | | SUKINDA ROAD | SKND |
| | | LAPANGA | LPG |
| | | RENGALI | - |
| | | PARADEEP PORT MANUAL IRON ORE UNLOADING SDG,PPT | RGL PPSM |
| | | , | + |
| | | BADEARAPUR M/S DHAMBA DORT COMBANY LIMITED SIDING | BDXX |
| | | M/S DHAMRA PORT COMPANY LIMITED SIDING | DPCB |
| | | M/S NEELACHAL ISPAT NIGAM LTD | NINS |
| | | BHUSHAN STEEL LTD. SIDING | MBMB |
| 53 | ECoR | JAGDALPUR | JDB |

| S. no | ZR | Name of unloading point | Code |
|-------|------------|---|-------------|
| | | M/S BHUSHAN POWER AND STEEL LTD | BPSL |
| 55 | ECoR | VISAKHAPATNAM STEEL PLANT SIDING | VSPS |
| 56 | ECoR | VISAKHAPATNAM PORT TRIPPLER IRON ORE UNLOADING SIDING | VPTG |
| 57 | ER | M/S JAI BALAJI INDUSTRIES, LTD. | SRBS |
| 58 | ER | ASANSOL JN. | ASN |
| 59 | ER | DURGAPUR | DGR |
| 60 | ER | TAPASI | TOP |
| 61 | ER | DURGAPORE STEEL EXCHANGE YARD SIDING, ANDAL JN. | DSEY |
| 62 | KR | SAWANT WADI ROAD | SWV |
| 63 | KR | ANKOLA | ANKOLA |
| 64 | NCR | CHUNAR JN. | CAR |
| 65 | NER | M/S GALLANTT ISPAT LTD, SIDING,SAHJANWA | MGIS |
| 66 | NR | GHAZIABAD JN. | GZB |
| 67 | NR | MUZAFFARNAGAR | MOZ |
| 68 | NR | GAGAL CEMENT WORKS, KIRATPURSAHIB | GCWS |
| 69 | NR | GUJRAT AMBUJA CEMENT LTD SIDING, RUPNAGAR | GACL |
| | NR | KIRATPUR SAHIB | KART |
| 71 | SCR | M/S KALAYANI GERDAU STEEL LTD. | SSCC |
| 72 | SCR | MALKHAID ROAD | MQR |
| 73 | SCR | PONDUGULA | PDGL |
| | SCR | VENKATACHALEM | VKT |
| | | MADRAS CEMENTS LTD,, JAGGAYYAPET TOWN | MCLJ |
| | | PENNA CEMENTS INDUSTRIES LTD SIDING | MPCJ |
| | | M/S ULTRA TECH.CEMENT LTD | UCLJ |
| | | CHITYALA | CTYL |
| | SCR | CEMENT CORP. OF INDIA, TANDUR | CCST |
| | SCR | BALANAGAR | BABR |
| | | RACHAGUNNERI | RCG |
| | | GADCHANDUR | GDCR |
| | SCR | CHALLAVARIPALLE | CLPE |
| | SCR | M/S KALYANI GERDAU STEEL LIMITED SIDING | MKGC |
| | SCR | HAGARI | HGI |
| 86 | SCR | KAKINADA SEA PORT LTD. | KSLK |
| | | MANUBOLU | MBL |
| 88 | SCR | LANCO INDUSTRIES LTD, RACHAGUNNERI | PLIR |
| 90 | SER SER | RADHANAGAR EXCHG. YD. TO SERVE M/S. IISCO(SAIL) SDG. NIMPURA THROUGH YARD | RNEY NMP |
| 91 | | | |
| 91 | SER SER | BANDHDIH KANDRA JN. | BDIH KND |
| | SER | NIMPURA GOOD SHED COMPLEX | NKKH |
| | SER | RAJGANGPUR | GP |
| 95 | SER | BANKURA JN. | BQA |
| 96 | SER | GOKUL PUR | GKL |
| 97 | SER | BIRMITRAPUR | BRMP |
| 98 | SER | BIHAR SPONGE IRON LTD | BSIM |
| 99 | SER | GOLA ROAD | GRE |
| | SER | M/S. ADHUNIK ALLOYS & OWER LTD. SERVED BY KANDRA STN | PAPK |
| | SER | RADHANAGAR | RDR |
| | SER | RUKNI JN. | RUI |
| | | | |

| S. no | ZR | Name of unloading point | Code |
|-------|------|--|-------------|
| | | JHANTI PAHARI | JPH |
| | | CHANDIL JN. | CNI |
| | | M/S ADHUNIK METALIKS LTD. NEAR KUARMUNDA | PMAR |
| | SER | CHAURASHI | CRS |
| 107 | SER | TATA NAGAR JN. | TATA |
| 108 | SER | TATA METALIKS LTD | TMGP |
| 109 | SER | JHAR GRAM | JGM |
| 110 | SER | RASHMI METALIKS LTD AT GOKULPUR | PMRN |
| 111 | SER | BHAGA | VAA |
| 112 | SER | M/S USHA MARTIN LTD | UMLS |
| 113 | SER | IISCO SIDING-BURNPUR | ISPB |
| 114 | SER | HINSUDSTAN STEEL PLANT LTD | HSPG |
| 115 | SER | BOKARO STEEL PLANT | BSCS |
| | | TISCO WORKS SITE, TATANAGAR JN. | TWS |
| | | BHILAI DEPARTURE YARD (FOR INWARD STEEL TRAFFIC) | BDYD |
| | | M/S NALWA STEEL AND POWER LTD. | MNSK |
| | | IND SYNERGY LTD | PISK |
| | | BHANDARA ROAD | BRD |
| | | DAGORI | DGS |
| | | HATHBANDH | HN |
| | | TILDA | TLD |
| | | RAIPUR STORE DEPOT SDG, RAIPUR | RSD |
| | | MURHIPAR | MUP |
| | | MANDIR HASAUD | MNDH |
| | | MS JAI BALAJI INDUSTRIES | MJBM |
| | | M/S NOVA IRON AND STEEL LTD. SDG, DAGORI | PSNS |
| | | JAMGA | JMG |
| | | M/S SKS ISPAT & POWER LTD SIDING RSDs SILIARI | MSIR SLH |
| | | BHUPDEOPUR | BEF |
| | | KHARSIA | KHS |
| | | MANDHAR | MDH |
| | | BHILAI JN. | BIA |
| | | RASMARA | RSM |
| | | RAIGARH | RIG |
| | | USLAPUR | USL |
| | | M/S RAIPUR HANDING & INFRASTRUCHTURE PVT. LTD. SDG | RHIH |
| | | MONNET ISPAT AND ENERGY LTD | MIMH |
| | | KOTARLIA | KRL |
| 142 | SECR | M/S CREST STEEL AND POWER PVT. LTD | PSCR |
| 143 | SECR | M/S MSP STEEL AND POWER LIMITED | MSPJ |
| 144 | SECR | Sarda Energy and Minrals ltd | MSMM |
| 145 | SECR | RAIPUR INFRASTRUCTURE COMPANY PVT.LTD. SIDING, MANDHAR | PSRC |
| 146 | SECR | SUNFLAG IRON AND STEEL LTD, BRD | SISB |
| 147 | SECR | M/S VIMLA INFRASTRUCTURE(INDIA) PVT. LTD. SIDING | MIVB |
| 148 | SECR | M/S MONET ISPAT & ENERGY LTD. SDG | PMSB |
| 149 | | M/S VIMALA INFRASTRUCTURE(INDIA) PVT.LTD. SERVERD BY SILIARI | MVIS |
| 150 | | BARADWAR | BUA |
| | | NACAST SPONGE IRON LTD. MANDHAR | MSIM |
| 152 | | JINDAL STEEL AND POWER LTD.KIRODIMAL NAGAR | JSLK |
| 153 | | BHILAI STEEL PLANT CONSTRUCTION AREA SDG, BHILAI | BSPC |
| | SR | PUDUKKOTTAI | PDKT |
| | SR | CHETTINAND CEMENT CORPN. SDG, VIRARAKKIYAM | VRQS |
| | SR | CHETTINAD CEMENT SDG | PLMC |
| 157 | SR | CHENNAI HARBOUR | HOM |

| S. no | ZR | Name of unloading point | Code |
|-------|-----|--|------|
| 158 | SR | PERUNDURAI | PY |
| 159 | SR | KORUKKUPET GOODS | KOKG |
| 160 | SR | MECHERI ROAD | MCRD |
| 161 | SR | PANAMBURU | PNMB |
| 162 | SR | SOUTHERN IRON & STEEL CO. LTD. | MCSI |
| 163 | SR | KUDERMUKH IRON ORE PELLET PLANT SDG, PANAMBURU | PNKI |
| 164 | SWR | MUNIRABAD | MRB |
| 165 | SWR | M/S CHOWGULE COSTI SDG SANTONA | NCSK |
| 166 | SWR | BHADRAVATI | BDVT |
| 167 | SWR | TINAIGHAT | TGT |
| 168 | SWR | KALEM | KM |
| 169 | SWR | M/S KALYANI STEEL PVT. LIMITED SIDING | MKPG |
| 170 | SWR | VISVESH WARAYA IRON & STEEL CO. LTD. SDG, BHADRAVATI | VIS |
| 171 | SWR | SANVORDEM CURCHOREM | SVM |
| 172 | SWR | M/S BMM ISPAT LTD. PRIVATE SIDING SERVED BY VYASANAKERE | MBIV |
| 173 | SWR | M/S JSW STEEL LIMITED SIDING, TORNAGALLU | JSWT |
| 174 | WCR | AHLUWALIA MINNING PVT. LTD. SDG, SATNA | AMLG |
| 175 | WR | CHALTHAN | CHM |
| 176 | WR | MAHEMADVAD | MHD |
| 177 | WR | BARDOLI | BIY |
| 178 | WR | M/S KRIBHCO INFRASTRUCTURE LTD SIDING SERVED BY GOTHANGAON | MKIG |
| 179 | WR | SAMAKHIALI JN. (BG) | SIOB |
| 180 | WR | GANDHIDHAM JN. | GIMB |

| | | | | | nexure III (a) (Par | | | | | | | |
|------|----------------------|--------------------|--|--------------|-----------------------------------|-------------------------------|-----------------|-----------|---------------------------|--------------------------------|------------|-----------------------|
| | 27 0 | 27 0 | Consignees booking iron ore | e to their o | | | | ll (Amour | | | | m . 10 |
| S.no | Name of the Zonal | Name of loading | Name of the Consignee | No of | Period 22.5 2 freight at class | 2008 to 5.6.200 freight at | 9 Difference | No of | Period (1) Dt. freight | 6/6/09 to 30/0 freight with | | Total from 22.5.08 to |
| | Railway | point | | rakes | 170 / 180 | class 200X | Difference | rakes | without DBC | | Difference | 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 1 | SER | BXF | Raipur Handling And Infrastructure Pvt Ltd | 1 | 2338409 | 5445411 | 3107002 | 0 | 0 | 0 | 0 | 3107002 |
| 2 | SER | BXF | SKS Ispat And Power Ltd | 1 | 2621256 | 6129731 | 3508475 | 0 | 0 | 0 | 0 | 3508475 |
| 3 | SER | EMIJ | Nova Iron & Steel Ltd | 1 | 2683144 | 6924565 | 4241421 | 0 | 0 | 0 | 0 | 4241421 |
| 4 | SER | BMPR | Jai Balaji Industries Ltd. | 0 | 0 | 0 | 0 | 1 | 1189589 | 6240210 | 5050621 | 5050621 |
| 5 | SER | BUF | Adhunik Metailks Ltd | 0 | 0 | 0 | 0 | 2 | 1049894 | 8448939 | 7399045 | 7399045 |
| 6 | SER | BUF | Jai Balaji Industries Ltd. | 0 | 0 | 0 | 0 | 6 | 15639238 | 61167850 | 45528612 | 45528612 |
| 7 | SER | BXF | Adhunik Metailks Ltd | 0 | 0 | 0 | 0 | 52 | 38651211 | 253579338 | 214928127 | 214928127 |
| 8 | SER | BXF | Aryan Ispat & Power Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 2526702 | 18330244 | 15803542 | 15803542 |
| 9 | SER | BXF | Bhusan Steel. Ltd | 0 | 0 | 0 | 0 | 1 | 3409473 | 7439810 | 4030337 | 4030337 |
| 10 | SER | BXF | Crest Steel & Power Ltd. | 0 | 0 | 0 | 0 | 1 | 2754191 | 7792867 | 5038676 | 5038676 |
| 11 | SER | BXF | Electro Steel Casting Limited | 0 | 0 | 0 | 0 | 1 | 2838521 | 10716425 | 7877904 | 7877904 |
| 12 | SER | BXF | Jai Balaji Industries Ltd. | 0 | 0 | 0 | 0 | 22 | 60239737 | 199781091 | 139541354 | 139541354 |
| 13 | SER | BXF | Jaiswal Neco Industries Ltd | 0 | 0 | 0 | 0 | 73 | 182350733 | 509428972 | 327078239 | 327078239 |
| 14 | SER | BXF | Jindal Steel & Power Ldt. | 0 | 0 | 0 | 0 | 1 | 1425117 | 3214179 | 1789062 | 1789062 |
| 15 | SER | BXF | Lloyds Matel & Engineers Ltd | 0 | 0 | 0 | 0 | 5 | 22438257 | 45060896 | 22622639 | 22622639 |
| 16 | SER | BXF | Raipur Handling & Infrasture Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 4526148 | 8295055 | 3768907 | 3768907 |
| 17 | SER | BXF | S K S Ispat & Power Ltd | 0 | 0 | 0 | 0 | 8 | 19630326 | 43281491 | 23651165 | 23651165 |
| 18 | SER | BXF | Sarada Energy & Mineral Ltd | 0 | 0 | 0 | 0 | 7 | 18124876 | 63131467 | 45006591 | 45006591 |
| 19 | SER | BXF | Sks Ispat Limited | 0 | 0 | 0 | 0 | 1 | 2665943 | 10079142 | 7413199 | 7413199 |
| 20 | SER | EMIJ | Aryan Ispat & Power Pvt Ltd | 0 | 0 | 0 | 0 | 6 | 10940632 | 47552798 | 36612166 | 36612166 |
| 21 | SER | EMIJ | Bhusan Steel. Ltd | 0 | 0 | 0 | 0 | 8 | 13286967 | 56598643 | 43311676 | 43311676 |
| 22 | SER | EMIJ | Jaiswal Neco Industries Ltd | 0 | 0 | 0 | 0 | 8 | 23711342 | 51178576 | 27467234 | 27467234 |
| 23 | SER | EMIJ | Lloyds Matel & Engineers Ltd | 0 | 0 | 0 | 0 | 2 | 9472787 | 15082640 | 5609853 | 5609853 |
| 24 | SER | EMIJ | Nova Iron & Steel Ltd | 0 | 0 | 0 | 0 | 14 | 36703223 | 56836818 | 20133595 | 20133595 |
| 25 | SER | EMIJ | Sarada Energy & Mineral Ltd | 0 | - | 0 | 0 | | 77579734 | 290320216 | 212740482 | 212740482 |
| 26 | SER | IOJB | Bhusan Steel. Ltd | 0 | - | 0 | 0 | | 35139974 | 155248995 | | 120109021 |
| 27 | SER | ЮЈВ | Bhushan Power & Steel Ltd | 0 | - | 0 | 0 | 1 | 1694149 | 3775007 | 2080858 | 2080858 |
| 28 | SER | ЮЈВ | Crest Steel & Power Ltd. | 0 | 0 | 0 | 0 | 5 | 17395113 | 52566089 | 35170976 | 35170976 |
| 29 | SER | IOJB | Jai Balaji Industries Ltd. | 0 | | 0 | 0 | | 3637096 | 19435497 | 15798401 | 15798401 |
| 30 | SER | IOJB | Jaiswal Neco Industries Ltd | 0 | 0 | 0 | 0 | 42 | 128913708 | 263496375 | 134582667 | 134582667 |
| 31 | SER | IOJB | MSP Metalics Ltd. | 0 | 0 | 0 | 0 | 1 | 2468351 | 9267483 | 6799132 | 6799132 |
| 32 | SER | IOJB | Nova Iron & Steel Ltd | 0 | 0 | 0 | 0 | | 13618539 | 21376953 | 7758414 | 7758414 |
| 33 | SER | IOJB | S.K.S.Ispat &Power Limited | 0 | 0 | 0 | 0 | 8 | 24146755 | 35602139 | 11455384 | 11455384 |
| 34 | SER | ЮЈВ | Sarada Energy & Mineral Ltd | 0 | 0 | 0 | 0 | 15 | 45889932 | 124650806 | 78760874 | 78760874 |
| 35 | SER | JRLI | Aryan Ispat & Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1827322 | 7443760 | 5616438 | 5616438 |
| 36 | SER | JRLI | Bhusan Steel. Ltd | 0 | 0 | 0 | 0 | | 1712456 | 3912766 | 2200310 | 2200310 |
| 37 | SER | JRLI | Electro Steel Casting Limited | 0 | 0 | 0 | 0 | | 2126414 | 7059646 | 4933232 | 4933232 |
| 38 | SER | JRLI | Jaiswal Neco Industries Ltd | 0 | 0 | 0 | 0 | 3 | 9693869 | 13970868 | 4276999 | 4276999 |
| 39 | SER | JRLI | Raipur Handling And Infrastructure Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 3006684 | 4160951 | 1154267 | 1154267 |
| 40 | SER | PJPD | JSW Steel Limited | 0 | 0 | 0 | 0 | 1 | 2468637 | 7002508 | 4533871 | 4533871 |
| 41 | SER | RGZ | Bhushan Power & Steel Ltd | 0 | 0 | 0 | 0 | 1 | 1290536 | 9406370 | 8115834 | 8115834 |
| 42 | SER | RGZ | Jai Balaji Industries Ltd. | 0 | - | 0 | 0 | | 2256006 | 10477828 | 8221822 | 8221822 |
| 43 | SER | RGZ | Jaiswal Neco Industries Ltd | 0 | - | 0 | 0 | _ | 2622650 | 10459330 | 7836680 | 7836680 |
| | | | Total (SER) | 3 | | | | 359 | | | | 1692665101 |

| S.no | Name of | Name of | Name of the Consignee | | Period 22.5 | 2008 to 5.6.2009 | 9 | | Period (1) Dt. 6/6/09 to 30/09/13 | | | | |
|------|-----------|---------|--------------------------------|-------|------------------|------------------|------------|------------|-----------------------------------|--------------|------------|-------------|--|
| | the Zonal | loading | | No of | freight at class | freight at | Difference | No of | | freight with | Difference | 22.5.08 to | |
| | Railway | point | | rakes | 170 / 180 | class 200X | | rakes | without DBC | | | 31.9.13 | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | |
| 44 | ECoR | NYG | ARSL | 1 | 1092625 | 2653605 | 1560980 | | | | | 1560980 | |
| 45 | ECoR | NYG | ARSPNG | 0 | 0 | 0 | 0 | 4 | 13974105.4 | 52616334.2 | 38642229 | 38642228.81 | |
| 46 | ECoR | NYG | ASL | 0 | 0 | 0 | 0 | 2 | 5366861.136 | 22789527.3 | 17422666 | 17422666.17 | |
| 47 | ECoR | | ES | 0 | 0 | 0 | 0 | 1 | 6613458.478 | | 6574022.4 | 6574022.4 | |
| 48 | ECoR | NYG | Gopal Sponge & Power Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 4294169.976 | | 5630784 | 5630784.024 | |
| 49 | ECoR | NYG | GRML | 0 | 0 | 0 | 0 | 2 | 6256631.164 | 20927046.9 | | 14670415.7 | |
| 50 | ECoR | NYG | GSPL | 0 | 0 | 0 | 0 | 8 | 26154918.3 | 98256321.8 | 72101403 | 72101403.5 | |
| 51 | ECoR | | HSL | 0 | 0 | 0 | 0 | 1 | 3458378.9 | 13011551.2 | 9553172.3 | 9553172.286 | |
| 52 | ECoR | NYG | KSIL | 0 | 0 | 0 | 0 | 1 | 3078041.092 | 10295366.4 | 7217325.3 | 7217325.294 | |
| 53 | ECoR | NYG | Shyam Sel & Power Ltd. | 0 | 0 | 0 | 0 | 11 | 28178970.91 | 114091820 | 85912849 | 85912848.98 | |
| 54 | ECoR | NYG | MSPL | 0 | 0 | 0 | 0 | 4 | 8456091.264 | 42394673.2 | 33938582 | 33938581.97 | |
| 55 | ECoR | NYG | PD Industries | 0 | 0 | 0 | 0 | 1 | 3324953.5 | 12704780 | 9379826.5 | 9379826.5 | |
| 56 | ECoR | NYG | Rashmi Metallics Ltd. | 0 | 0 | 0 | 0 | 4 | 7872411 | 45383081 | 37510670 | 37510670 | |
| 57 | ECoR | NYG | RCL | 0 | 0 | 0 | 0 | 1 | 3099626.124 | 10367563.5 | 7267937.4 | 7267937.418 | |
| 58 | ECoR | NYG | RML | 0 | 0 | 0 | 0 | 1 | 1964166.3 | 11323077.3 | 9358911 | 9358911 | |
| 59 | ECoR | NYG | SEL | 0 | 0 | 0 | 0 | 2 | 5320661.76 | 22593349 | 17272687 | 17272687.2 | |
| 60 | ECoR | NYG | Shivalaya Ispat & Power Ltd. | 0 | 0 | 0 | 0 | 1 | 3416679.9 | 12854665.9 | 9437986 | 9437986.026 | |
| 61 | ECoR | NYG | SKSIL | 0 | 0 | 0 | 0 | 1 | 3505451.32 | 12394037.1 | 8888585.8 | 8888585.776 | |
| 62 | ECoR | NYG | SML | 0 | 0 | 0 | 0 | 1 | 1929045.44 | 9794220.8 | 7865175.4 | 7865175.36 | |
| 63 | ECoR | NYG | SS&PL | 0 | 0 | 0 | 0 | 21 | 78196703.76 | 296392570 | 218195866 | 218195865.9 | |
| 64 | ECoR | NYG | SSIL | 0 | 0 | 0 | 0 | 1 | 2659658.4 | 11293818.9 | 8634160.5 | 8634160.5 | |
| 65 | ECoR | NYG | VGL | 0 | 0 | 0 | 0 | 1 | 3328675 | 12284018.3 | 8955343.3 | 8955343.25 | |
| | | | Total (ECoR) | 1 | | | | 70 | | | | 635991578.1 | |
| 66 | SWR | AMSA | BMM Ispat Ltd. | 0 | 0 | 0 | 0 | 2 | 4902965 | 15896713 | 10993748 | 10993748 | |
| 67 | SWR | MMEC | BMM Ispat Ltd. | 0 | 0 | 0 | 0 | 229 | 400228523 | 1789828544 | 1.39E+09 | 1389600021 | |
| 68 | SWR | PKL | BMM Ispat Ltd. | 0 | 0 | 0 | 0 | 3 | 1074632 | 15835968 | 14761336 | 14761336 | |
| 69 | SWR | PMBR | BMM Ispat Ltd. | 0 | 0 | 0 | 0 | 30 | 20038227 | 179432870 | 159394643 | 159394643 | |
| 70 | SWR | RMGD | BMM Ispat Ltd. | 0 | 0 | 0 | 0 | 9 | 3293041 | 48004697 | 44711656 | 44711656 | |
| 71 | SWR | RNJP | BMM Ispat Ltd. | 0 | 0 | 0 | 0 | 2 | 1295332 | 11899911 | 10604579 | 10604579 | |
| 72 | SWR | SLU | BMM Ispat Ltd. | 0 | 0 | 0 | 0 | 12 | 20684153 | 91517216 | 70833063 | 70833063 | |
| | | | Total (SWR) | 0 | | | | 287 | | | | 1700899046 | |
| | | | | | | | | 4029555725 | | | | | |

| | | | Consignees booking iron ore to o | than tha | Annexure-III (l | | ubmit doouwe | nts ot ol | L (A mount in | . <i>3</i>) | | |
|-------|-----------|---------|----------------------------------|------------|-----------------|---------------------|--------------|-----------|---------------|-----------------|----------|------------|
| S.no | Name of | Name of | Name of the Consignee | liier tiia | | 2.5 2008 to 5.6.200 | | nts at ar | | t. 6/6/09 to 30 | /09/13 | Total from |
| 5.110 | the Zonal | loading | Traine of the Consignee | No of | | freight at class | Difference | No of | | freight with | | 22.5.08 to |
| | Railway | point | | rakes | 170 / 180 | 200X | | rakes | without | DBC | | 31.9.13 |
| | | | | | | | | | DBC | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 1 | SER | BXF | B.S Sponge Pvt Ltd | 1 | 1671853 | 3388607 | 1716754 | 0 | 0 | - | 0 | 1716754 |
| 2 | SER | BXF | Bhusan Steel Ltd | 2 | 7140643 | 15703362 | 8562719 | 0 | 0 | | · · | 8562719 |
| 3 | SER | BXF | Hi-Tech Power And Steel Ltd | 1 | 2479128 | 5788823 | 3309695 | 0 | 0 | 0 | 0 | 3309695 |
| 4 | SER | BXF | Jaiswal Neco Industries Ltd | 7 | 17738279 | 40963011 | 23224732 | 0 | 0 | 0 | 0 | 23224732 |
| 5 | SER | BXF | Maa Shakambari Steel Ltd | 2 | 3432249 | 6993082 | 3560833 | 0 | 0 | 0 | 0 | 3560833 |
| 6 | SER | BXF | Maheshwary Ispat Ltd | 4 | 14389267 | 31855154 | 17465887 | 0 | 0 | 0 | 0 | 17465887 |
| 7 | SER | BXF | Nakoda Ispat Pvt Ltd | 2 | 4846478 | 11332184 | 6485706 | 0 | 0 | 0 | 0 | 6485706 |
| 8 | SER | BXF | Pawan Shut Songepvtltd | 1 | 1545629 | 3071105 | 1525476 | 0 | 0 | 0 | 0 | 1525476 |
| 9 | SER | BXF | Prakash Industries Ltd | 1 | 1945875 | 4056247 | 2110372 | 0 | 0 | 0 | 0 | 2110372 |
| 10 | SER | BXF | Raigarh Ispat And Power Pvt Ltd | 2 | 3364646 | 7127587 | 3762941 | 0 | 0 | 0 | 0 | 3762941 |
| 11 | SER | BXF | Raipur Power And Steel Ltd | 1 | 2777606 | 6548181 | 3770575 | 0 | 0 | 0 | 0 | 3770575 |
| 12 | SER | BXF | Rameshwaram Steel And Power Ltd | 17 | 26782385 | 58821929 | 32039544 | 0 | 0 | 0 | 0 | 32039544 |
| 13 | SER | BXF | Salasar Sponge Pvt Ltd | 1 | 2424898 | 5664074 | 3239176 | 0 | 0 | 0 | 0 | 3239176 |
| 14 | SER | BXF | Salasar Steel & Power Ltd | 1 | 2599477 | 6041754 | 3442277 | 0 | 0 | 0 | 0 | 3442277 |
| 15 | SER | BXF | Saras Steel & Power Ltd | 1 | 2465296 | 5767818 | 3302522 | 0 | 0 | 0 | 0 | 3302522 |
| 16 | SER | BXF | Shiv Shakti Steel Ltd | 5 | 8700670 | 17713281 | 9012611 | 0 | 0 | 0 | 0 | 9012611 |
| 17 | SER | BXF | Shree Bajrang Power & Ispat Ltd | 3 | 7268330 | 16576071 | 9307741 | 0 | 0 | 0 | 0 | 9307741 |
| 18 | SER | BXF | Smc Power Generation Ltd | 3 | 4145262 | 7997760 | 3852498 | 0 | 0 | 0 | 0 | 3852498 |
| 19 | SER | BXF | Sunil Ispat & Power Ltd | 3 | 5466542 | 11198340 | 5731798 | 0 | 0 | 0 | 0 | 5731798 |
| 20 | SER | BXF | Topworth Steel Pvt Ltd . | 1 | 2640250 | 6218752 | 3578502 | 0 | 0 | 0 | 0 | 3578502 |
| 21 | SER | BYX | Shree Shyam Ispat Ind.P.Ltd. | 1 | 2458293 | 4918497 | 2460204 | 0 | 0 | 0 | 0 | 2460204 |
| 22 | SER | EMIJ | Agarwal Sponge (P)Ltd | 1 | 2985446 | 7670810 | 4685364 | 0 | 0 | 0 | 0 | 4685364 |
| 23 | SER | EMIJ | Gopal Sponge&Power Pvt Ltd | 1 | 2990390 | 7688248 | 4697858 | 0 | 0 | 0 | 0 | 4697858 |
| 24 | SER | EMIJ | Ind Synergy Ltd | 1 | 2001438 | 5138971 | 3137533 | 0 | 0 | 0 | 0 | 3137533 |
| 25 | SER | EMIJ | Jayswal Neco Ltd | 1 | 3060001 | 7811103 | 4751102 | 0 | 0 | 0 | 0 | 4751102 |
| 26 | SER | EMIJ | Shyam Steel Ind. Ltd | 1 | 1806573 | 4274042 | 2467469 | 0 | 0 | 0 | 0 | 2467469 |
| 27 | SER | IOJB | Ind Synergy Ltd | 1 | 2054845 | 5235148 | 3180303 | 0 | 0 | 0 | 0 | 3180303 |
| 28 | SER | IOJB | Jaiswal Neco Industries Ltd | 2 | 6256550 | 15592329 | 9335779 | 0 | 0 | 0 | 0 | 9335779 |
| 29 | SER | IOJB | Salasar Sponge P Ltd | 1 | 2211330 | 5122541 | 2911211 | 0 | 0 | 0 | 0 | 2911211 |
| 30 | SER | IOJB | Salasar Steel & Power Ltd | 1 | 2212582 | 5124223 | 2911641 | 0 | 0 | 0 | 0 | 2911641 |
| 31 | SER | JRLI | Ind Synergy Ltd | 1 | 2671252 | 5013171 | 2341919 | 0 | 0 | 0 | 0 | 2341919 |
| 32 | SER | JRLI | M.B. Sponge & Power Ltd | 1 | 2013919 | 4243981 | 2230062 | 0 | 0 | 0 | 0 | 2230062 |
| 33 | SER | JRLI | Shree Shyam Ispat Ind.P.Ltd. | 2 | 4707037 | 10331110 | 5624073 | 0 | 0 | 0 | 0 | 5624073 |
| 34 | SER | JRLI | Singhal Enterprises.P.Ltd. | 1 | 2494193 | 5162644 | 2668451 | 0 | 0 | 0 | 0 | 2668451 |
| 35 | SER | BUF | B.S.Sponge Ltd | 0 | 0 | 0 | 0 | 1 | 1623594 | 6517492 | 4893898 | 4893898 |
| 36 | SER | BUF | Brahmaputra Metaliks Ltd | 0 | 0 | 0 | 0 | 1 | 2109774 | 7388756 | 5278982 | 5278982 |
| 37 | SER | BUF | Maa Kali Alloys Udyog | 0 | 0 | 0 | 0 | 3 | 4496592 | 19046190 | 14549598 | 14549598 |
| 38 | SER | BUF | Maa Sakambari Steel Ltd | 0 | 0 | 0 | 0 | 3 | 4621566 | 22585031 | 17963465 | 17963465 |

| S.no | Name of | Name of | Name of the Consignee | | Period 22 | 2.5 2008 to 5.6.200 | 09 | | Period (1) D | ot. 6/6/09 to 30 | Total from | |
|------|----------------------|------------------|----------------------------------|-------------|-------------------------------|--------------------------|------------|----------------|---------------------------|------------------|------------|--------------------|
| | the Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 39 | SER | BUF | Raigarh Ispat And Power Pvt Ltd | 0 | | | 0 | 1 | 1533844 | 9246940 | 7713096 | 7713096 |
| 40 | SER | BUF | Satya Power & Ispat Pvt. Ltd. | 0 | 0 | 0 | 0 | 2 | 4289314 | 14676664 | 10387350 | 10387350 |
| 41 | SER | BUF | Shree Shyam Ispat India Pvt.Ltd. | 0 | 0 | 0 | 0 | 3 | 4450573 | 19608965 | 15158392 | 15158392 |
| 42 | SER | BUF | Shyam Sel & Power Ltd | 0 | 0 | 0 | 0 | 1 | 2013919 | 7285242 | 5271323 | 5271323 |
| 43 | SER | BUF | Singhal Enterprises | 0 | 0 | 0 | 0 | 2 | 3056520 | 18522174 | 15465654 | 15465654 |
| 44 | SER | BXF | Adhunik Alloys Power Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 3220216 | 18870563 | 15650347 | 15650347 |
| 45 | SER | BXF | Adhunik Metailks Ltd | 0 | 0 | 0 | 0 | 3 | 4485356 | 25484974 | 20999618 | 20999618 |
| 46 | SER | BXF | Airan Steel & Power Ltd | 0 | 0 | 0 | 0 | 7 | 16483465 | 53353825 | 36870360 | 36870360 |
| 47 | SER | BXF | Alok Steel & Ind (P) Ltd | 0 | 0 | 0 | 0 | 2 | 4177053 | 14719495 | 10542442 | 10542442 |
| 48 | SER | BXF | Ambika Ispat India Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1707740 | 6683287 | 4975547 | 4975547 |
| 49 | SER | BXF | Anjani Steels Limited | 0 | 0 | 0 | 0 | 5 | 8203479 | 30867715 | 22664236 | 22664236 |
| 50 | SER | BXF | API Ispat & Powertech (P) Ltd. | 0 | 0 | 0 | 0 | 1 | 2520609 | 7790716 | 5270107 | 5270107 |
| 51 | SER | BXF | Aryan Ispat & Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2380458 | 7857534 | 5477076 | 5477076 |
| 52 | SER | BXF | B.S Sponge Pvt Ltd | 0 | 0 | 0 | 0 | 5 | 8457016 | 38662598 | 30205582 | 30205582 |
| 53 | SER | BXF | Bonai Industrial Co.Ltd | 0 | 0 | 0 | 0 | 1 | 2471816 | 4295483 | 1823667 | 1823667 |
| 54 | SER | BXF | Eastern Steel And Power Ltd. | 0 | 0 | 0 | 0 | 1 | 1656403 | 9430403 | 7774000 | 7774000 |
| 55 | SER | BXF | Godawari Power & Ispat Ltd | 0 | 0 | 0 | 0 | 3 | 6920006 | 10218094 | 3298088 | 3298088 |
| 56 | SER | BXF | Ind Synergy Ltd | 0 | 0 | 0 | 0 | 3 | 4333315 | 16540355 | 12207040 | 12207040 |
| 57 | SER | BXF | Indian Steel And Power Ltd | 0 | 0 | 0 | 0 | 1 | 2468044 | 4289951 | 1821907 | 1821907 |
| 58 | SER | BXF | Jai Balaji Industries Ltd. | 0 | 0 | 0 | 0 | 7 | 18442992 | 30016095 | 11573103 | 11573103 |
| 59 | SER | BXF | Kalindi Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 4479820 | 10480656 | 6000836 | 6000836 |
| 60 | SER | BXF | Lloyds Matel & Engineers Ltd | 0 | 0 | 0 | 0 | 20 | 86141596 | 139538312 | 53396716 | 53396716 |
| 61 | SER | BXF | Maa Mangala Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 3295899 | 10169901 | 6874002 | 6874002 |
| 62 | SER | BXF | Maa Sakambari Steel Ltd | 0 | 0 | 0 | 0 | 13 | 21462597 | 95127843 | 73665246 | 73665246 |
| 63 | SER | BXF | Maheshwary Ispat Ltd | 0 | 0 | 0 | 0 | 18 | 44006121 | 119891180 | 75885059 | 75885059 |
| 64 | SER | BXF | Msp Metalics Ltd. | 0 | 0 | 0 | 0 | 1 | 1121511 | 8878511 | 7757000 | 7757000 |
| 65 | SER | BXF | N.R. Ispat And Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1633168 | 5097078 | 3463910 | 3463910 |
| 66 | SER | BXF | Nakoda Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 6 | 14695923 | 27907702 | 13211779 | 13211779 |
| 67 | SER | BXF | Nilachal Iron & Power Ltd | 0 | 0 | 0 | 0 | 1 | 1460970 | 3132886 | 1671916 | 1671916 |
| 68 | SER | BXF | O C L India Limited | 0 | 0 | 0 | 0 | 4 | 3783441 | 22847559 | 19064118 | 19064118 |
| 69 | SER | BXF | Ocl Iron And Steel Ltd | 0 | 0 | 0 | 0 | 14 | 14262698 | 97550787 | 83288089 | 83288089 |
| 70 | SER | BXF | Ocl Steel Ltd | 0 | 0 | 0 | 0 | 1 | 858573 | 2006128 | 1147555 | 1147555 |
| 71 | SER | BXF | Param Industries Ltd. | 0 | 0 | 0 | 0 | 5 | 9968600 | 36444813 | 26476213 | 26476213 |
| 72 | SER | BXF | Prakash Industries Ltd | 0 | 0 | 0 | 0 | 132 | 252655264 | 733033440 | 480378176 | 480378176 |
| 73 | SER | BXF | Rabindra Enterprises (P) Ltd | 0 | 0 | 0 | 0 | 1 | 1983877 | 7393977 | 5410100 | 5410100 |
| 74 | SER | BXF | Raigarh Ispat And Power Pvt Ltd | 0 | 0 | 0 | 0 | 5 | 8230023 | 36081764 | 27851741 | 27851741 |
| 75 | SER | BXF | Raimata Ispat (India) Pvt Ltd | 0 | 0 | 0 | 0 | 5 | 12856420 | 42349347 | 29492927 | 29492927 |
| 76 | SER | BXF | Raipur Power And Steel Ltd | 0 | 0 | 0 | 0 | 5 | 13513396 | 19708098 | 6194702 | 6194702 |
| 77 | SER | BXF | Rameshwaram Steel& Power Pvt Ltd | 0 | 0 | 0 | 0 | 3 | 4749601 | 8707439 | 3957838 | 3957838 |

| S.no | Name of | Name of | Name of the Consignee | | Period 22 | 2.5 2008 to 5.6.200 | 09 | | Period (1) D | ot. 6/6/09 to 30 | Total from | |
|------|----------------------|------------------|--|----------------|-------------------------------|--------------------------|------------|-------------|---------------------------|------------------|------------|--------------------|
| | the Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 78 | SER | BXF | Rathi Steel & Power Ltd | 0 | 0 | | 0 | 7 | 11121661 | 43517918 | 32396257 | 32396257 |
| 79 | SER | BXF | Ravindra Enterprises Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2089231 | 7496461 | 5407230 | 5407230 |
| 80 | SER | BXF | S M C Power Genaration Ltd | 0 | 0 | 0 | 0 | 3 | 4245235 | 12143242 | 7898007 | 7898007 |
| 81 | SER | BXF | Salasar Steel & Power Ltd | 0 | 0 | 0 | 0 | 11 | 26124907 | 47209530 | 21084623 | 21084623 |
| 82 | SER | BXF | Sarada Energy & Mineral Ltd | 0 | 0 | 0 | 0 | 5 | 12310036 | 17584714 | 5274678 | 5274678 |
| 83 | SER | BXF | Self A/C Airan Steel And Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2273209 | 4287782 | 2014573 | 2014573 |
| 84 | SER | BXF | Self A/C Jaibalaji Industries Ltd | 0 | 0 | 0 | 0 | 2 | 5586385 | 8708531 | 3122146 | 3122146 |
| 85 | SER | BXF | Self A/C Vandana Global Ltd | 0 | 0 | 0 | 0 | 1 | 2510520 | 4291470 | 1780950 | 1780950 |
| 86 | SER | BXF | Shakun Sponge Iron Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2285860 | 4311645 | 2025785 | 2025785 |
| 87 | SER | BXF | Shiv Shakti Steel Ltd | 0 | 0 | 0 | 0 | 6 | 9616943 | 32027230 | 22410287 | 22410287 |
| 88 | SER | BXF | Shre Ambika Ispat India Ltd | 0 | 0 | 0 | 0 | 2 | 3569987 | 13826314 | 10256327 | 10256327 |
| 89 | SER | BXF | Shree Bajrang Power & Ispat Ltd | 0 | 0 | 0 | 0 | 5 | 11545378 | 20096935 | 8551557 | 8551557 |
| 90 | SER | BXF | Shree Gopal Govind Sponge (P) Ltd | 0 | 0 | 0 | 0 | 1 | 2205637 | 4120202 | 1914565 | 1914565 |
| 91 | SER | BXF | Shyam Metalics & Energy Ltd | 0 | 0 | 0 | 0 | 14 | 21532758 | 105877426 | 84344668 | 84344668 |
| 92 | SER | BXF | Singhal Enterprises Pvt Ltd | 0 | 0 | 0 | 0 | 8 | 12296404 | 45043799 | 32747395 | 32747395 |
| 93 | SER | BXF | Smc Power Generation Ltd | 0 | 0 | 0 | 0 | 19 | 26360797 | 70448457 | 44087660 | 44087660 |
| 94 | SER | BXF | Sri Ambika Ispat Pvt. Ltd. | 0 | 0 | 0 | 0 | 2 | 3360266 | 16188124 | 12827858 | 12827858 |
| 95 | SER | BXF | Sunil Ispat & Power Ltd | 0 | 0 | 0 | 0 | 11 | 18096174 | 33951010 | 15854836 | 15854836 |
| 96 | SER | BXF | Time Steel & Power Ltd | 0 | 0 | 0 | 0 | 2 | 2170066 | 7627612 | 5457546 | 5457546 |
| 97 | SER | BXF | Topworth Steel Pvt Ltd . | 0 | 0 | 0 | 0 | 21 | 55998805 | 132318870 | 76320065 | 76320065 |
| 98 | SER | EMIJ | Action Ispat & Power Ltd | 0 | 0 | 0 | 0 | 3 | 5569807 | 10090784 | 4520977 | 4520977 |
| 99 | SER | EMIJ | Agarwal Sponge (P)Ltd | 0 | 0 | 0 | 0 | 2 | 5782001 | 7759700 | 1977699 | 1977699 |
| 100 | SER | EMIJ | Anjani Steels Limited | 0 | 0 | 0 | 0 | 8 | 16080153 | 72371713 | 56291560 | 56291560 |
| 101 | SER | EMIJ | Bhagwati Power & Steel Ltd | 0 | 0 | 0 | 0 | 2 | 5789950 | 11780209 | 5990259 | 5990259 |
| 102 | SER | EMIJ | Drolia Electro Steel Ltd | 0 | 0 | 0 | 0 | 12 | 34297811 | 85563539 | 51265728 | 51265728 |
| 103 | SER | EMIJ | Electro Steel&Power Ltd | 0 | 0 | 0 | 0 | 1 | 1916629 | 3890897 | 1974268 | 1974268 |
| 104 | SER | EMIJ | Essel Mining & Industries Ltd. | 0 | 0 | 0 | 0 | 7 | 31879512 | 33601086 | 1721574 | 1721574 |
| 105 | SER | EMIJ | Euro Pratik Ispat Pvt Ltd. | 0 | 0 | 0 | 0 | 2 | 5288310 | 8254566 | 2966256 | 2966256 |
| 106 | SER | EMIJ | Gagan Ferrotech Ltd. | 0 | 0 | 0 | 0 | 1 | 1812927 | 3847473 | 2034546 | 2034546 |
| 107 | SER | EMIJ | Gopal Sponge & Power Pvt Ltd. | 0 | 0 | 0 | 0 | 16 | 46770469 | 100182388 | 53411919 | 53411919 |
| 108 | SER | EMIJ | Howrah Gases Ltd | 0 | 0 | 0 | 0 | 1 | 1851587 | 7316019 | 5464432 | 5464432 |
| 109 | SER | EMIJ | Jai Balaji Industries Ltd. | 0 | 0 | 0 | 0 | 3 | 5279771 | 20700311 | 15420540 | 15420540 |
| 110 | SER | EMIJ | Lloyds Matel & Engineers Ltd | 0 | 0 | 0 | 0 | 1 | 4704833 | 8937138 | 4232305 | 4232305 |
| 111 | SER | EMIJ | Maa Amba Sponge Pvt Ltd | 0 | 0 | 0 | 0 | 3 | 4431119 | 12745233 | 8314114 | 8314114 |
| 112 | SER | EMIJ | Maha Maya Sponge Iron Pvt Ltd. | 0 | 0 | 0 | 0 | 2 | 5864284 | 8699569 | 2835285 | 2835285 |
| 113 | SER | EMIJ | Mahendra Sponge & Power Ltd | 0 | 0 | 0 | 0 | 6 | 16853542 | 32746649 | 15893107 | 15893107 |
| 114 | SER | EMIJ | Nakoda Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 4 | 11555165 | 14653075 | 3097910 | 3097910 |
| 115 | SER | EMIJ | Panagarh Trading Corporation | 0 | 0 | 0 | 0 | 1 | 2768898 | 3181366 | 412468 | 412468 |
| 116 | SER | EMIJ | Param Industries Ltd. | 0 | 0 | 0 | 0 | 1 | 2582357 | 10045848 | 7463491 | 7463491 |

| S.no | Name of | Name of | Name of the Consignee | | Period 22 | 2.5 2008 to 5.6.200 | 09 | | Period (1) D | riod (1) Dt. 6/6/09 to 30/09/13 | | |
|------|----------------------|------------------|------------------------------------|-------|-------------------------------|---------------------|------------|-------------|---------------------------|---------------------------------|----------|-----------------------|
| | the Zonal Railway | loading point | | rakes | freight at class 170 / 180 | 200X | Difference | No of rakes | freight without DBC | freight with DBC | | 22.5.08 to 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 117 | SER | EMIJ | Prakash Industries Ltd | 0 | 0 | - | 0 | 27 | 64426343 | 142284843 | 77858500 | 77858500 |
| 118 | SER | EMIJ | Rameshwaram Steel& Power Pvt Ltd | 0 | 0 | ~ | 0 | 1 | 1995626 | 3214626 | 1219000 | 1219000 |
| 119 | SER | EMIJ | Reail Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 2694346 | 3207845 | 513499 | 513499 |
| 120 | SER | EMIJ | Real Ispat & Power Limited. | 0 | 0 | 0 | 0 | 12 | 34642975 | 69805363 | 35162388 | 35162388 |
| 121 | SER | EMIJ | Rhih A/C Drolia Elcrosteel Ltd. | 0 | 0 | 0 | 0 | 2 | 5734992 | 12304634 | 6569642 | 6569642 |
| 122 | SER | EMIJ | Rhih A/C Mahendra Sponge & Power | 0 | 0 | 0 | 0 | 2 | 5523008 | 7678870 | 2155862 | 2155862 |
| 123 | SER | EMIJ | S A Iron & Alloys Ltd | 0 | 0 | 0 | 0 | 1 | 3051907 | 7186056 | 4134149 | 4134149 |
| 124 | SER | EMIJ | Sarada Energy & Mineral Ltd | 0 | 0 | 0 | 0 | 13 | 38273177 | 58019000 | 19745823 | 19745823 |
| 125 | SER | EMIJ | Shiv Shakti Steel P.Ltd.A/C Seleno | 0 | 0 | 0 | 0 | 4 | 8079363 | 14753330 | 6673967 | 6673967 |
| 126 | SER | EMIJ | Shivalay Ispat & Power Pvt Ltd. | 0 | 0 | 0 | 0 | 2 | 5798159 | 11801344 | 6003185 | 6003185 |
| 127 | SER | EMIJ | Shivalay Ispat Ltd | 0 | 0 | 0 | 0 | 3 | 8506651 | 14939894 | 6433243 | 6433243 |
| 128 | SER | EMIJ | Shree Bajrang Power & Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 2700698 | 4142055 | 1441357 | 1441357 |
| 129 | SER | EMIJ | Sivaly Power & Ispat Limited | 0 | 0 | 0 | 0 | 1 | 2788619 | 4136522 | 1347903 | 1347903 |
| 130 | SER | EMIJ | Subh Infrastucture | 0 | 0 | 0 | 0 | 12 | 35260471 | 63529893 | 28269422 | 28269422 |
| 131 | SER | EMIJ | Uttam Galva Metalicks Ltd | 0 | 0 | 0 | 0 | 11 | 53035896 | 109806325 | 56770429 | 56770429 |
| 132 | SER | EMIJ | Vaswani Industries Limited | 0 | 0 | 0 | 0 | 1 | 2933131 | 4349449 | 1416318 | 1416318 |
| 133 | SER | GUMI | Jai Balaji Industries Ltd. | 0 | 0 | 0 | 0 | 1 | 1127598 | 6290879 | 5163281 | 5163281 |
| 134 | SER | IOJB | Action Ispat & Power Ltd | 0 | 0 | 0 | 0 | 4 | 7530553 | 21641846 | 14111293 | 14111293 |
| 135 | SER | IOJB | Alok Steel & Ind (P) Ltd | 0 | 0 | 0 | 0 | 1 | 1524467 | 6639856 | 5115389 | 5115389 |
| 136 | SER | IOJB | Anjani Steels Limited | 0 | 0 | 0 | 0 | 4 | 8505641 | 21674543 | 13168902 | 13168902 |
| 137 | SER | IOJB | Bajrang Power & Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 2943109 | 7883254 | 4940145 | 4940145 |
| 138 | SER | IOJB | Bhagwati Power & Steel Ltd | 0 | 0 | 0 | 0 | 1 | 2834169 | 7369759 | 4535590 | 4535590 |
| 139 | SER | IOJB | Bhilai Ispat Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 3072817 | 3383846 | 311029 | 311029 |
| 140 | SER | IOJB | Biswanath Forro Alloys Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 1307473 | 2924256 | 1616783 | 1616783 |
| 141 | SER | IOJB | Bravosponge Iron P.Ltd | 0 | 0 | 0 | 0 | 1 | 1246348 | 2115756 | 869408 | 869408 |
| 142 | SER | IOJB | D.D.International Pvt.Ltd. | 0 | 0 | 0 | 0 | 2 | 2025173 | 8966829 | 6941656 | 6941656 |
| 143 | SER | IOJB | Drolia Electro Steel Ltd | 0 | 0 | 0 | 0 | 1 | 2751738 | 7367341 | 4615603 | 4615603 |
| 144 | SER | IOJB | Electro Steel Casting Limited | 0 | 0 | 0 | 0 | 2 | 4194862 | 17829133 | 13634271 | 13634271 |
| 145 | SER | IOJB | G.R.Sponge & Power Ltd. | 0 | 0 | 0 | 0 | 1 | 2787425 | 7476265 | 4688840 | 4688840 |
| 146 | SER | IOJB | Ghankun Steel Pvt Ltd | 0 | 0 | 0 | 0 | 4 | 12254776 | 33749814 | 21495038 | 21495038 |
| 147 | SER | IOJB | Ind Synergy Ltd | 0 | 0 | 0 | 0 | 10 | 19750876 | 45513676 | 25762800 | 25762800 |
| 148 | SER | IOJB | Jagat Tarini Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 1642302 | 3769578 | 2127276 | 2127276 |
| 149 | SER | IOJB | Jai Balaji Industries Ltd. | 0 | 0 | 0 | 0 | 1 | 1864682 | 7312149 | 5447467 | 5447467 |
| 150 | SER | IOJB | Lloyds Matel & Engineers Ltd | 0 | 0 | 0 | 0 | 1 | 5225973 | 5924408 | 698435 | 698435 |
| 151 | SER | IOJB | N R Sponge Pvt Ltd | 0 | 0 | 0 | 0 | 4 | 11756227 | 32741337 | 20985110 | 20985110 |
| 152 | SER | IOJB | Prakash Industries Ltd | 0 | 0 | 0 | 0 | 23 | 55607934 | 111761890 | 56153956 | 56153956 |
| 153 | SER | IOJB | Rajshri Iron Industries Pvt Ltd | 0 | 0 | 0 | 0 | | 1727685 | 7413195 | 5685510 | 5685510 |
| 154 | SER | IOJB | Ramgarh Sponge & Iron Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1513299 | 6630471 | 5117172 | 5117172 |
| 155 | SER | IOJB | RHIH A/C Drolia Elcrosteel Ltd. | 0 | 0 | 0 | 0 | 1 | 2751659 | 4135478 | 1383819 | 1383819 |

| S.no | Name of | Name of | Name of the Consignee | | Period 22 | 2.5 2008 to 5.6.200 | 09 | | Period (1) Dt. 6/6/09 to 30/09/13 | | | Total from |
|------|----------------------|------------------|---------------------------------------|-------------|-------------------------------|--------------------------|------------|-------------|-----------------------------------|------------------|------------|--------------------|
| | the Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 156 | SER | IOJB | Salasar Steel & Power Ltd | 0 | 0 | 0 | 0 | 29 | 61347150 | 180288682 | 118941532 | 118941532 |
| 157 | SER | IOJB | Sarada Energy & Mineral Ltd | 0 | 0 | 0 | 0 | 14 | 41934591 | 59382294 | 17447703 | 17447703 |
| 158 | SER | IOJB | Shiv Sakti Sponge Iorn | 0 | 0 | 0 | 0 | 1 | 888697 | 2379434 | 1490737 | 1490737 |
| 159 | SER | IOJB | Shree Bajrang Power & Ispat Ltd | 0 | 0 | 0 | 0 | 5 | 14218194 | 40121489 | 25903295 | 25903295 |
| 160 | SER | IOJB | Shree Shanyeesi Sponge & Alloys Pvt | 0 | 0 | 0 | 0 | 1 | 1184079 | 6593443 | 5409364 | 5409364 |
| 161 | SER | IOJB | Shree Shyam Ispat India Pvt Ltd. | 0 | 0 | 0 | 0 | 13 | 27715240 | 87665246 | 59950006 | 59950006 |
| 162 | SER | IOJB | Shri Shyam Ispat | 0 | 0 | 0 | 0 | 1 | 2150005 | 4313923 | 2163918 | 2163918 |
| 163 | SER | IOJB | Singhal Enterprises Pvt Ltd | 0 | 0 | 0 | 0 | 60 | 127091476 | 365430316 | 238338840 | 238338840 |
| 164 | SER | IOJB | SKS Ispat And Power Ltd | 0 | 0 | 0 | 0 | 1 | 3164633 | 3558222 | 393589 | 393589 |
| 165 | SER | IOJB | SPS Steel & Rolling Mills Ltd | 0 | 0 | 0 | 0 | 6 | 11122499 | 47540386 | 36417887 | 36417887 |
| 166 | SER | IOJB | Sri Shyam Ispat India P.Ltd. | 0 | 0 | 0 | 0 | 3 | 6098151 | 21456752 | 15358601 | 15358601 |
| 167 | SER | IOJB | Subh Infrastructure A/C Bhagwati | 0 | 0 | 0 | 0 | 3 | 8897336 | 12982666 | 4085330 | 4085330 |
| 168 | SER | IOJB | Topworth Steel Pvt Ltd . | 0 | 0 | 0 | 0 | 21 | 68159217 | 134531718 | 66372501 | 66372501 |
| 169 | SER | IOJB | Uday Sponge & Power Pvt Ltd. | 0 | 0 | 0 | 0 | 2 | 5905706 | 7751488 | 1845782 | 1845782 |
| 170 | SER | IOJB | Uttam Galva Metalicks Ltd | 0 | 0 | 0 | 0 | 3 | 14895951 | 32173737 | 17277786 | 17277786 |
| 171 | SER | IOJB | Vishal Sponge Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 1974785 | 7905212 | 5930427 | 5930427 |
| 172 | SER | JRLI | Aarti Sponge & Power Ltd. | 0 | 0 | 0 | 0 | 5 | 15579519 | 25230731 | 9651212 | 9651212 |
| 173 | SER | JRLI | Anjani Steels Ltd | 0 | 0 | 0 | 0 | 1 | 2452449 | 4317069 | 1864620 | 1864620 |
| 174 | SER | JRLI | Arti Sponge Iron & Power Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 5893566 | 11537845 | 5644279 | 5644279 |
| 175 | SER | JRLI | Aryan Ispat & Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1836618 | 6962586 | 5125968 | 5125968 |
| 176 | SER | JRLI | Bagadia Brothers Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 4040668 | 4090353 | 49685 | 49685 |
| 177 | SER | JRLI | Balmukund Sponge & Iron Ltd | 0 | 0 | 0 | 0 | 2 | 3165449 | 11948311 | 8782862 | 8782862 |
| 178 | SER | JRLI | Bhilai Ispat Pvt.Ltd. | 0 | 0 | 0 | 0 | 3 | 9868464 | 12992439 | 3123975 | 3123975 |
| 179 | SER | JRLI | Bonai Industrial Co.Ltd | 0 | 0 | 0 | 0 | 1 | 3884380 | 4032413 | 148033 | 148033 |
| 180 | SER | JRLI | Dhanbad Fuels Ltd | 0 | 0 | 0 | 0 | 1 | 2077038 | 7327262 | 5250224 | 5250224 |
| 181 | SER | JRLI | Essel Mining & Construction Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 3319245 | 3464949 | 145704 | 145704 |
| 182 | SER | JRLI | Future Sponge & Company Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1290948 | 2121384 | 830436 | 830436 |
| 183 | SER | JRLI | G.R.Sponge & Power Ltd. | 0 | 0 | 0 | 0 | 2 | 6798397 | 15328426 | 8530029 | 8530029 |
| 184 | SER | JRLI | Gopal Sponge & Power Pvt Ltd. | 0 | 0 | 0 | 0 | 1 | 3203923 | 7829520 | 4625597 | 4625597 |
| 185 | SER | JRLI | Harshit Power & Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1857783 | 7200892 | 5343109 | 5343109 |
| 186 | SER | JRLI | Jai Balaji Industries Ltd. | 0 | 0 | 0 | 0 | 4 | 7095840 | 19529418 | 12433578 | 12433578 |
| 187 | SER | JRLI | Maa Amba Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 1 | 1872039 | 2530769 | 658730 | 658730 |
| 188 | SER | JRLI | Maa Maha Maya | 0 | 0 | 0 | 0 | 2 | 6379865 | 15051330 | 8671465 | 8671465 |
| 189 | SER | JRLI | Mahendra Sponge & Power Ltd | 0 | 0 | 0 | 0 | 5 | 14570954 | 23781005 | 9210051 | 9210051 |
| 190 | SER | JRLI | Maheshwary Ispat Ltd | 0 | 0 | 0 | 0 | 5 | 8785299 | 18831680 | 10046381 | 10046381 |
| 191 | SER | JRLI | Nakoda Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 6560664 | 12243146 | 5682482 | 5682482 |
| 192 | SER | JRLI | Raipur Handling A/C Mahendra Sponge | 0 | 0 | 0 | 0 | 1 | 3106215 | 4434568 | 1328353 | 1328353 |
| 193 | SER | JRLI | Ramgarh Sponge & Iron Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 3910932 | 17564157 | 13653225 | 13653225 |
| 194 | SER | JRLI | Rashmi Sponge Iron & Allows Ltd. | 0 | 0 | 0 | 0 | 1 | 3084163 | 3347280 | 263117 | 263117 |

| S.no | Name of | Name of | Name of the Consignee | | Period 22 | 2.5 2008 to 5.6.20 | 09 | | Period (1) D | ot. 6/6/09 to 30 | /09/13 | Total from |
|------|----------------------|------------------|------------------------------------|-------------|-------------------------------|--------------------|------------|-------------|---------------------------|------------------|------------|--------------------|
| | the Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 195 | SER | JRLI | Rashmi Sponge Iron & Power | 0 | 0 | 0 | 0 | 2 | 5992784 | 11910702 | 5917918 | 5917918 |
| 196 | SER | JRLI | Real Ispat & Power Limited. | 0 | 0 | 0 | 0 | 1 | 3266045 | 7943954 | 4677909 | 4677909 |
| 197 | SER | JRLI | RHIH A/C Mahendra Sponge & Power | 0 | 0 | 0 | 0 | 2 | 6884047 | 15816461 | 8932414 | 8932414 |
| 198 | SER | JRLI | RHIH A/C Sunil Sponge P.Ltd. | 0 | 0 | 0 | 0 | 2 | 5908433 | 8856738 | 2948305 | 2948305 |
| 199 | SER | JRLI | Salasar Sponge & Power Limited | 0 | 0 | 0 | 0 | 1 | 3119353 | 4458473 | 1339120 | 1339120 |
| 200 | SER | JRLI | Sarada Energy & Mineral Ltd | 0 | 0 | 0 | 0 | 8 | 24247932 | 38815225 | 14567293 | 14567293 |
| 201 | SER | JRLI | Scania Steel & Power Ltd. | 0 | 0 | 0 | 0 | 1 | 2310051 | 7766831 | 5456780 | 5456780 |
| 202 | SER | JRLI | Shivalay Ispat & Power Pvt Ltd. | 0 | 0 | 0 | 0 | 1 | 3906067 | 10623822 | 6717755 | 6717755 |
| 203 | SER | JRLI | Shree Bajrang Power & Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 3066145 | 4419377 | 1353232 | 1353232 |
| 204 | SER | JRLI | Shree Gopal Govind Sponge (P) Ltd | 0 | 0 | 0 | 0 | 1 | 1997253 | 6904575 | 4907322 | 4907322 |
| 205 | SER | JRLI | Shree Shyam Ispat India Pvt Ltd. | 0 | 0 | 0 | 0 | 1 | 2448365 | 10104117 | 7655752 | 7655752 |
| 206 | SER | JRLI | Shyam Sel & Power Ltd | 0 | 0 | 0 | 0 | 1 | 1889075 | 7286849 | 5397774 | 5397774 |
| 207 | SER | JRLI | Singhal Enterprises | 0 | 0 | 0 | 0 | 3 | 7144365 | 22734835 | 15590470 | 15590470 |
| 208 | SER | JRLI | SPS Steel & Power Ltd | 0 | 0 | 0 | 0 | 15 | 27698742 | 53249584 | 25550842 | 25550842 |
| 209 | SER | JRLI | Sri Nakoda Ispat A/C Arti Sponge & | 0 | 0 | 0 | 0 | 1 | 3009382 | 3355680 | 346298 | 346298 |
| 210 | SER | JRLI | Sunil Sponge Pvt.Ltd. | 0 | 0 | 0 | 0 | 5 | 16126691 | 39627521 | 23500830 | 23500830 |
| 211 | SER | JRLI | Sunil Steels | 0 | 0 | 0 | 0 | 1 | 3206087 | 4452665 | 1246578 | 1246578 |
| 212 | SER | JRLI | Super Smelters Ltd. | 0 | 0 | 0 | 0 | 1 | 1887754 | 6720967 | 4833213 | 4833213 |
| 213 | SER | JRLI | Topworth Steel Pvt Ltd . | 0 | 0 | 0 | 0 | 8 | 28823204 | 58049782 | 29226578 | 29226578 |
| 214 | SER | JRLI | Uday Sponge & Power Pvt Ltd. | 0 | 0 | 0 | 0 | 2 | 6214162 | 15282753 | 9068591 | 9068591 |
| 215 | SER | JRLI | Uttam Galva Metalicks Ltd | 0 | 0 | 0 | 0 | 3 | 15750826 | 26270269 | 10519443 | 10519443 |
| 216 | SER | JRLI | Vision Sponge Iron Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1995551 | 7137374 | 5141823 | 5141823 |
| 217 | SER | KMPD | Adhunik Alloys Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1590992 | 9704347 | 8113355 | 8113355 |
| 218 | SER | KMPD | Electro Steel Casting Limited | 0 | 0 | 0 | 0 | 1 | 2748896 | 6964345 | 4215449 | 4215449 |
| 219 | SER | KMPD | Electrosteel Steels Ltd. | 0 | 0 | 0 | 0 | 7 | 18506741 | 48840968 | 30334227 | 30334227 |
| 220 | SER | KMPD | Jai Hanuman Udyog Pvt Ltd | 0 | 0 | 0 | 0 | 15 | 22888848 | 111102605 | 88213757 | 88213757 |
| 221 | SER | KMPD | Jai Mangla Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 2 | 4468793 | 16568726 | 12099933 | 12099933 |
| 222 | SER | KMPD | Rashmi Cement Ltd | 0 | 0 | 0 | 0 | 6 | 15891546 | 41587441 | 25695895 | 25695895 |
| 223 | SER | KMPD | Shah Sponge & Power Pvt. Ltd. | 0 | 0 | 0 | 0 | 14 | 30844328 | 115463896 | 84619568 | 84619568 |
| 224 | SER | NOMR | Tayo Rolls | 0 | 0 | 0 | 0 | 1 | 965112 | 8460614 | 7495502 | 7495502 |
| 225 | SER | PJPD | B M M Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 2911145 | 9496847 | 6585702 | 6585702 |
| 226 | SER | PJPD | Jharkhand Ispat [P] Ltd. | 0 | | 0 | 0 | 1 | 2172741 | 8541402 | 6368661 | 6368661 |
| 227 | SER | PJPD | Lioyds Metal Engg. Ltd. | 0 | 0 | 0 | 0 | 1 | 7140342 | 11640613 | 4500271 | 4500271 |
| 228 | SER | PJPD | Prakesh Industries Ltd | 0 | 0 | 0 | 0 | 1 | 3416146 | | 6092539 | 6092539 |
| 229 | SER | RGZ | Brahmaputra Metaliks Ltd | 0 | 0 | 0 | 0 | 1 | 1672450 | 8020196 | 6347746 | 6347746 |
| 230 | SER | RGZ | Param Industries Ltd. | 0 | 0 | 0 | 0 | 1 | 2017612 | 9890758 | 7873146 | 7873146 |
| 231 | SER | RGZ | Satya Power & Ispat Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 2381060 | 10448759 | 8067699 | 8067699 |
| 232 | SER | RGZ | Shree Shyam Ispat India Pvt Ltd. | 0 | 0 | 0 | 0 | 1 | 1612429 | 9628448 | 8016019 | 8016019 |

| S.no | Name of | Name of | Name of the Consignee | | Period 22 | 2.5 2008 to 5.6.20 | 09 | | Period (1) D | riod (1) Dt. 6/6/09 to 30/09/13 | | |
|------|----------------------|------------------|---------------------------------|-------------|-------------------------------|--------------------------|------------|-------------|---------------------------|---------------------------------|------------|-----------------------|
| | the Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| | | | otal (SER) | 75 | | | | 988 | | | | 3784703162 |
| 233 | ECoR | NYG | Aadhunik Alloy & Power Ltd. | 0 | | _ | Ü | _ | | 20444873.6 | 16807870 | 16807870 |
| 234 | ECoR | NYG | Ankit Metallic And Power Ltd. | 0 | 0 | 0 | Ü | | | | 32695295 | 32695295 |
| 235 | ECoR | NYG | BHGWTI | 0 | 0 | 0 | 0 | 1 | 4523206.79 | 9607755.68 | 5084548.9 | 5084549 |
| 236 | ECoR | NYG | Chintpurni Steel (P) Ltd | 0 | 0 | 0 | 0 | 1 | 2030626 | 8796505 | 6765879 | 6765879 |
| 237 | ECoR | NYG | Dinabandhu Steel And Power Ltd. | 0 | 0 | 0 | Ü | | | 27604588 | 23976914 | 23976914 |
| 238 | ECoR | NYG | DSL | 0 | 0 | 0 | 0 | 5 | 20879041 | 48019258.5 | 27140218 | 27140218 |
| 239 | ECoR | NYG | ESIL | 0 | 0 | 0 | 0 | 25 | 68195514.2 | 271352118 | 203156604 | 203156604 |
| 240 | ECoR | NYG | Eastern Steel | 0 | 0 | 0 | 0 | 1 | 1852812 | 8199163 | 6346351 | 6346351 |
| 241 | ECoR | NYG | ESPL | 0 | 0 | 0 | 0 | 1 | 2340946.4 | 10997990.9 | 8657044.5 | 8657045 |
| 242 | ECoR | NYG | Govinda Impex Ltd. | 0 | 0 | 0 | 0 | 4 | 8258635.22 | 41027006.5 | 32768371 | 32768371 |
| 243 | ECoR | NYG | HSL | 0 | 0 | 0 | 0 | 1 | 2199981.35 | 10635938.1 | 8435956.7 | 8435957 |
| 244 | ECoR | NYG | Jindal Saw Limited | 0 | 0 | 0 | 0 | 43 | 199309038 | 447300904 | 247991866 | 247991866 |
| 245 | ECoR | NYG | KBSL | 0 | 0 | 0 | 0 | 1 | 2316595.03 | 8987235.42 | 6670640.4 | 6670640 |
| 246 | ECoR | NYG | KKRPL | 0 | 0 | 0 | 0 | 1 | 2113828.16 | 9573749.28 | 7459921.1 | 7459921 |
| 247 | ECoR | NYG | Maa Mahamaya | 1 | 3418673 | 5243615 | 1824942 | 0 | 0 | 0 | 0 | 1824942 |
| 248 | ECoR | NYG | Maa Chinnamastika Cement &Ispat | 0 | 0 | 0 | 0 | 2 | 4154340 | 18869065 | 14714725 | 14714725 |
| 249 | ECoR | NYG | Maithan Ispat Ltd. | 7 | 9381866 | 21058736 | 11676870 | 2 | 6529749.39 | 13980328.8 | 7450579.4 | 19127449 |
| 250 | ECoR | NYG | Mid East Integrated Steel Ltd. | 14 | 18106655 | 40688373 | 22581718 | 28 | 51362281 | 258457319 | 207095038 | 229676756 |
| 251 | ECoR | NYG | MSPLG | 0 | 0 | 0 | 0 | 1 | 2029910.16 | 8801116.24 | 6771206.1 | 6771206 |
| 252 | ECoR | NYG | MSSL | 0 | 0 | 0 | 0 | 1 | 3228559.08 | 10868614.1 | 7640055 | 7640055 |
| 253 | ECoR | NYG | MSSPL | 0 | 0 | 0 | 0 | 3 | 11186272.7 | 28026166.3 | 16839894 | 16839894 |
| 254 | ECoR | NYG | Maheswari | 9 | 15114612 | 35130262 | 20015650 | 2 | 3361485 | 5811699 | 2450214 | 22465864 |
| 255 | ECoR | NYG | NRIPPL | 0 | 0 | 0 | 0 | 1 | 2327985.58 | 9059751.96 | 6731766.4 | 6731766 |
| 256 | ECoR | NYG | Ocl Ironand Steel Ltd. | 0 | 0 | 0 | 0 | 1 | 1922468 | 10502845 | 8580376 | 8580376 |
| 257 | ECoR | NYG | Rashmi Cement Ltd. | 0 | 0 | 0 | 0 | 4 | 7446578.18 | 43255036.4 | 35808458 | 35808458 |
| 258 | ECoR | NYG | RLJ Concast Ltd | 0 | 0 | 0 | 0 | 2 | 9317508.75 | 19083852.4 | 9766343.6 | 9766344 |
| 259 | ECoR | NYG | Rashmi Metallic Ltd. | 1 | 1654976 | 4130942 | 2475966 | 2 | 7101998.85 | 22788084.8 | 15686086 | 18162052 |
| 260 | ECoR | NYG | Rosemary Sponge & Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 3669900 | 6767663 | 3097764 | 3097764 |
| 261 | ECoR | NYG | Rashmi Sponge &Iron Pvt. Ltd. | 1 | 3360729 | 8383967 | 5023238 | 5 | 9245754.1 | 52311372.8 | 43065619 | 48088857 |
| 262 | ECoR | NYG | RSML | 0 | 0 | 0 | 0 | 5 | 13595424.2 | 57561433.3 | 43966009 | 43966009 |
| 263 | ECoR | NYG | Rathi Udyog Ltd. | 1 | 2248190 | 3384480 | 1136290 | 0 | 0 | 0 | 0 | 1136290 |
| 264 | ECoR | NYG | SAIAPL | 0 | 0 | 0 | 0 | 2 | 7998705.76 | 19286976.7 | 11288271 | 11288271 |
| 265 | ECoR | NYG | Shanti Gopal Concast Ltd. | 0 | 0 | 0 | 0 | 5 | 21352868 | 48562392 | 27209524 | 27209524 |
| 266 | ECoR | NYG | Sobha Ispat Ltd. | 0 | 0 | 0 | 0 | 6 | 13632378.4 | 53574927.7 | 39942549 | 39942549 |
| 267 | ECoR | NYG | Sakhambari Ispat Pvt. Ltd. | 0 | 0 | 0 | 0 | 2 | 4291538.98 | 17271494.2 | 12979955 | 12979955 |
| 268 | ECoR | NYG | Shyam Metallic And Energy Ltd. | 0 | 0 | 0 | 0 | 24 | 83786206.9 | 237238654 | 153452447 | 153452447 |
| 269 | ECoR | NYG | Super Smelter Ltd. | 0 | 0 | 0 | 0 | 1 | 2144468.87 | 10367559.7 | 8223090.9 | 8223091 |
| 270 | ECoR | NYG | SPL | 0 | 0 | 0 | 0 | 1 | 2184916.7 | 10200523.5 | 8015606.8 | 8015607 |

| S.no | Name of | Name of | Name of the Consignee | | Period 22 | 2.5 2008 to 5.6.200 | 09 | | Period (1) D | ot. 6/6/09 to 30 | /09/13 | Total from |
|------|--------------|---------|------------------------------------|-------|------------------|---------------------|------------|-------|------------------|------------------|------------|------------|
| | the Zonal | loading | | | freight at class | U | Difference | No of | freight | freight with | Difference | 22.5.08 to |
| | Railway | point | | rakes | 170 / 180 | 200X | | rakes | without | DBC | | 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | <u>DBC</u> 10 | 11 | 12 | 13 |
| 271 | ECoR | NYG | Surya Sponge Ltd. | 4 | 6107811 | 14093275 | 7985464 | 0 | 0 | 0 | 0 | 7985464 |
| 272 | ECoR | NYG | Singhania &Sons Pvt. Ltd. | 0 | | 0 | 0 | 1 | 1435846 | 7215565 | 5779719 | 5779719 |
| 273 | ECoR | NYG | Vandana Global Ltd. | 0 | Ţ. | 0 | 0 | 1 | 3635266.05 | 12567718.8 | 8932452.8 | 8932453 |
| 274 | ECoR | NYG | Vision Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 8 | 31042429.8 | 70768721 | 39726291 | 39726291 |
| 275 | ECoR | NYG | Visa Steel Ltd. | 0 | 0 | 0 | 0 | 21 | 35732265.1 | 179655206 | 143922940 | 143922940 |
| | | Tot | ral (ECoR) | 38 | | | | 226 | | | | 1595814599 |
| 276 | SWR | RNJP | Jindal South West Ispat Steel Ltd. | 0 | 0 | 0 | 0 | 3 | 25900107 | 38874957 | 12974850 | 12974850 |
| 277 | SWR | VYS | JSW Ispat Steel Ltd | 0 | 0 | 0 | 0 | 1 | 5904169 | 10462669 | 4558500 | 4558500 |
| 278 | SWR | RNJP | Satvahana Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 534923.7 | 5656338.22 | 5121415 | 5121415 |
| 279 | SWR | RNJP | SBQ Steels Ltd | 0 | 0 | 0 | 0 | 6 | 18413303 | 50103479 | 31690176 | 31690176 |
| 280 | SWR | SMLI | SBQ Steels Ltd | 0 | 0 | 0 | 0 | 1 | 3599232 | 9154291 | 5555059 | 5555059 |
| 281 | SWR | RNJP | Sesa Goa Ltd | 0 | 0 | 0 | 0 | 6 | 13444159 | 50391715 | 36947556 | 36947556 |
| 282 | SWR | RNJP | X India | 0 | 0 | 0 | 0 | 2 | 746415 | 10737974 | 9991559 | 9991559 |
| 283 | SWR | RNJP | Kamachi Sponge & Power Corporation | 0 | 0 | 0 | 0 | 2 | 6628510 | 17356440 | 10727930 | 10727930 |
| 284 | SWR | RNJP | Sona Alloys Pvt Ltd | 0 | 0 | 0 | 0 | 3 | 11123514 | 24917878 | 13794364 | 13794364 |
| | | To | tal (SWR) | 0 | | | | 25 | | | | 131361408 |
| 285 | SECR | BIA | Essar Steel Ltd. | 0 | 0 | 0 | 0 | 6 | 22478558 | 57615988 | 35137430 | 35137430 |
| 286 | SECR | JSLK | JSPL Mech Plant | 0 | 0 | 0 | 0 | 1 | 2247318 | 3212764 | 965446 | 965446 |
| | Total (SECR) | | | 0 | | | | 7 | | | | 36102876 |
| | | Gr | and Total | 113 | | | | 1246 | | | | 5547982046 |

| | | | | | e-IV (a) (Para 2 | | | | | | |
|------|-------------|---|-------------|----------------------|------------------|------------|----------------|-----------------|---------------------|-------------|--------------------|
| _ | | | king iron (| ore to their own sid | | | ts partially (| | | | |
| S.no | Name of the | Name of the Consignee | | | 2008 to 5.6.2009 | | | () | Dt. 6/6/09 to 31/9/ | | Total from 22.5.08 |
| | Zonal | | No of | Freight at class | Freight at | Difference | No of rakes | Freight without | ~ | Difference | to 31.9.13 |
| | Railway | | rakes | 170 / 180 | class 200X | | | DBC | DBC | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 1 | | Bhushan Power and Steel Ltd. | 4 | 6218670 | 16775373 | 10556703 | 0 | 0 | 0 | 0 | 10556703 |
| 2 | | Jindal Steel & Power Ltd. | 405 | 807568776 | 2029480709 | 1221911933 | 0 | 0 | 0 | 0 | 1221/11/55 |
| 3 | SE | Moneet Ispat & Energy Ltd. | 1 | 1606537 | 3617436 | 2010899 | 0 | 0 | 0 | 0 | 2010899 |
| 4 | SE | Anjanee Steel Ltd | 0 | 0 | 0 | 0 | 2 | 3575545 | 20457412 | 16881867 | 16881867 |
| 5 | | Bhagawati Power & Steel Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 2037115 | 3949763 | 1912648 | 1912648 |
| 6 | | Bhusan Power & Steel Ltd. | 0 | 0 | 0 | 0 | 193 | 265087513 | 1265517148 | 1000429635 | 1000429635 |
| 7 | | Bhusan Steel Ltd | 0 | 0 | 0 | 0 | 6 | 10220755 | 41305376 | 31084620 | 31084620 |
| 8 | SE | Crest Steel & Power (P) Ltd | 0 | 0 | 0 | 0 | 5 | 15787238 | 50316754 | 34529516 | 34529516 |
| 9 | | Electo Steel And Castings Ltd | 0 | 0 | 0 | 0 | 1 | 2225779 | 7142715 | 4916936 | 4916936 |
| 10 | SE | Jindal Steel & Power Ltd. | 0 | 0 | 0 | 0 | 2899 | 5207390505 | 18528387856 | 13320997351 | 13320997351 |
| 11 | | K.I.C. Metaliks Ltd. | 0 | 0 | 0 | 0 | 1 | 2230801 | 10402657 | 8171856 | 8171856 |
| 12 | SE | Mahendra Sponge & Power Ltd | 0 | 0 | 0 | 0 | 1 | 3933756 | 9733197 | 5799441 | 5799441 |
| 13 | SE | Minerals And Metals Trading Corporation Ltd | 0 | 0 | 0 | 0 | 6 | 8101157 | 18525548 | 10424391 | 10424391 |
| 14 | SE | Moneet Ispat & Energy Ltd. | 0 | 0 | 0 | 0 | 226 | 470885167 | 1867544516 | 1396659349 | 1396659349 |
| 15 | SE | MSP Metallics Ltd. | 0 | 0 | 0 | 0 | 7 | 19549885 | 64902334 | 45352449 | 45352449 |
| 16 | SE | MSP Sponge Iron Ltd | 0 | 0 | 0 | 0 | 1 | 1972688 | 4215108 | 2242420 | 2242420 |
| 17 | SE | MSP Steel & Power Ltd. | 0 | 0 | 0 | 0 | 72 | | 548096313 | 408943807 | 408943807 |
| 18 | SE | Neelachal Ispat Nigam Ltd. | 0 | 0 | 0 | 0 | 47 | 59513884 | 318561711 | 259047827 | 259047827 |
| 19 | SE | Nilachal Iron & Power Ltd. | 0 | 0 | 0 | 0 | 6 | 7696346 | 25945609 | 18249263 | 18249263 |
| 20 | SE | Rashmi Ispat(P) Ltd | 0 | 0 | 0 | 0 | 2 | 4158385 | 18643776 | 14485391 | 14485391 |
| 21 | SE | Singhal Enterprisess Pvt.Ltd | 0 | 0 | 0 | 0 | 26 | 74830436 | 247377111 | 172546675 | 172546675 |
| 22 | SE | Sunflag Iron And Steel Pvt Ltd | 0 | 0 | 0 | 0 | 88 | 363068942 | 682121557 | 319052615 | 319052615 |
| 23 | SE | Topworth Steels And Power Pvt Ltd | 0 | 0 | 0 | 0 | 7 | 28542077 | 71175107 | 42633030 | 42633030 |
| 24 | SE | Ushamartin Ltd | 0 | 0 | 0 | 0 | 2 | 1596104 | 16693416 | 15097312 | 15097312 |
| 25 | SE | Uttam Galva Mettaliks Ltd. | 0 | 0 | 0 | 0 | 4 | 23142260 | 50504678 | 27362418 | 27362418 |
| | | Total (SE) | 410 | | | | 3603 | | | | 18391300352 |
| 26 | ECoR/NYG | Nilachal Ispat (NINL) | 13 | 15328738 | 37228169 | 21899431 | 0 | 0 | 0 | 0 | 21899431 |
| | | Total (ECoR) | 13 | | | | 0 | | | | 21899431 |
| 27 | SWR | BMM Ispat Limited | 0 | 0 | 0 | 0 | 22 | 14258349 | 130744336 | 116485987 | 116485987 |
| | | Total (SWR) | 0 | | | | 22 | | | | 116485987 |
| | | Grand Total | 423 | | | | 3625 | | | | 18529685770 |

| | | Construction | | | e-IV (b) (Para | | | - II (A 4 | F\ | | |
|-------|-------------|---|-------------|------------------|----------------|------------|--------------|-------------|--------------------|------------|--------------------|
| S.no | Name of | Consignees booking Name of the Consignee | iron ore to | | 2008 to 5.6.20 | | iments parti | | t. 6/6/09 to 31/9/ | 13 | Total from 22.5.08 |
| 5.110 | the Zonal | Name of the Consignee | No of | Freight at class | Freight at | Difference | No of | Freight | Freight with | Difference | to 31.9.13 |
| | Railway | | 1.5 | 170 / 180 | class 200X | Difference | rakes | without DBC | DBC | Difference | 10 31.7.13 |
| 1 | Kanway 2 | 3 | rakes 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 1 | SER | Ind Synergy Ltd. | 7 | 3984552 | 10300709 | 6316157 | 0 | | 10 | 0 | 6316157 |
| 2 | SER | Ma Amba Sponge Iron (P) Ltd. | 1 | 1364271 | 3123618 | 1759347 | 0 | | 0 | 0 | 1759347 |
| 3 | SER | MSP Steel & Power Ltd. | 1 | 1948768 | 5014816 | 3066048 | 0 | , , | 0 | 0 | 3066048 |
| 4 | SER | Rasmi Cement Ltd | 1 | 1502030 | 3373474 | 1871444 | 0 | Ü | 0 | 0 | 1871444 |
| 5 | SER | SA Iron & Allovs Ltd. | 1 | 3317672 | 8131140 | 4813468 | 0 | 0 | 0 | 0 | 4813468 |
| 6 | SER | Supre Smelters Ltd | 1 | 1918214 | 4342753 | 2424539 | 0 | 0 | 0 | 0 | 2424539 |
| 7 | SER | Aarti Steel Ltd | 0 | 1710214 | 1342733 | 2424337 | 1 | 2293422 | 8825983 | 6532561 | 6532561 |
| 8 | SER | Action Ispat | 0 | 0 | 0 | 0 | 15 | | 72178778 | 42751591 | 42751591 |
| 9 | SER | Adhunik Corporation Ltd. | 0 | 0 | 0 | 0 | 13 | 2120237 | 7045295 | 4925058 | 4925058 |
| 10 | SER | Adhunik Alloys & Power Ltd | 0 | 0 | 0 | 0 | 3 | 3601963 | 24751818 | 21149855 | 21149855 |
| 11 | SER | Airan Steel & Power (P) Ltd | 0 | 0 | 0 | 0 | 1 | 3831676 | 6071910 | 2240234 | 2240234 |
| 12 | SER | Alok Steel & Industries (P) Ltd | 0 | 0 | 0 | 0 | 2 | 3695907 | 15194473 | 11498566 | 11498566 |
| 13 | SER | Ambika Ispat India Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2644566 | 7441144 | 4796578 | 4796578 |
| 14 | SER | Anjanee Steel Ltd | 0 | 0 | 0 | 0 | 13 | | 67454889 | 41045258 | 41045258 |
| 15 | SER | Ankit Metal & Power Ltd. | 0 | 0 | 0 | 0 | 34 | | 213016504 | 170429551 | 170429551 |
| 16 | SER | Apprant Steel Ltd | 0 | 0 | 0 | 0 | 1 | 2800289 | 4150825 | 1350536 | 1350536 |
| 17 | SER | Aryan Ispat & Power (P) Ltd | 0 | 0 | 0 | 0 | 5 | 9232250 | 42451040 | 33218790 | 33218790 |
| 18 | SER | Atibir Industries Ltd | 0 | 0 | 0 | 0 | 4 | 7734137 | 27186484 | 19452347 | 19452347 |
| 19 | SER | B M M Ispat Ltd | 0 | 0 | 0 | 0 | 4 | 10263293 | 31527953 | 21264660 | 21264660 |
| 20 | SER | B S Sponge (P) Ltd | 0 | 0 | 0 | 0 | 1 | 2340536 | 4293097 | 1952561 | 1952561 |
| 21 | SER | Balmukund Sponge & Iron Ltd | 0 | 0 | 0 | 0 | 14 | | 65064480 | 47453228 | 47453228 |
| 22 | SER | Bhagawati Power & Steel Pvt.Ltd. | 0 | 0 | 0 | 0 | 5 | | 37365540 | 23064694 | 23064694 |
| 23 | SER | Bhusan Power & Steel Ltd. | 0 | 0 | 0 | 0 | 1 | 2011184 | 3264936 | 1253752 | 1253752 |
| 24 | SER | Bhusan Steel Ltd | 0 | 0 | 0 | 0 | 26 | | 191508105 | 145510074 | 145510074 |
| 25 | SER | Bishwanath Fero Alloys (P) Ltd | 0 | 0 | 0 | 0 | 4 | | 17909989 | 12307450 | 12307450 |
| 26 | SER | Bravo Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 2 | 2845284 | 8616013 | 5770729 | 5770729 |
| 27 | SER | C. P. Ispat Pvt. Limited | 0 | 0 | 0 | 0 | 1 | 2385713 | 8907846 | 6522133 | 6522133 |
| 28 | SER | Chint Purni Steel Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 3705404 | 11493982 | 7788578 | 7788578 |
| 29 | SER | Cocast Bengal Ind. Ltd. | 0 | 0 | 0 | 0 | 1 | 2265627 | 6944685 | 4679058 | 4679058 |
| 30 | SER | Concast Steel & Power Ltd | 0 | 0 | 0 | 0 | 1 | 2412865 | 11728926 | 9316061 | 9316061 |
| 31 | SER | Crest Steel & Power (P) Ltd | 0 | 0 | 0 | 0 | 12 | | 128732255 | 86878411 | 86878411 |
| 32 | SER | D D International Pvt Ltd | 0 | 0 | 0 | 0 | 13 | | 76781261 | 62796504 | 62796504 |
| 33 | SER | Dankuni Steels Ltd Unit Concast Ferro Inc | 0 | 0 | 0 | 0 | 2 | 7347256 | 16373707 | 9026451 | 9026451 |
| 34 | SER | Dhanbad Fuels Ltd | 0 | 0 | 0 | 0 | 2 | 3162087 | 14806459 | 11644372 | 11644372 |
| 35 | SER | Dugapur Metaliks Ltd | 0 | 0 | 0 | 0 | 3 | 5425467 | 12273995 | 6848528 | 6848528 |
| 36 | SER | Eassar Steel Ltd | 0 | 0 | 0 | 0 | 4 | 16089027 | 36330830 | 20241803 | 20241803 |
| 37 | SER | Electo Steel And Castings Ltd | 0 | 0 | 0 | 0 | 9 | 20539067 | 58546082 | 38007015 | 38007015 |
| 38 | SER | Electro Steel Integrated Ltd | 0 | 0 | 0 | 0 | 3 | 4738189 | 22010942 | 17272753 | 17272753 |
| 39 | SER | Electrosteel Steels Limited | 0 | 0 | 0 | 0 | 10 | 24075180 | 78905161 | 54829981 | 54829981 |
| 40 | SER | Electrotherm India Ltd. | 0 | 0 | 0 | 0 | 1 | 8742690 | 12760953 | 4018263 | 4018263 |
| 41 | SER | Emars Mining | 0 | 0 | 0 | 0 | 1 | 1748108 | 2860207 | 1112099 | 1112099 |
| 42 | SER | Euro Pratik Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 5706552 | 7990128 | 2283576 | 2283576 |
| 43 | SER | G.D Industies Pvt.Limited. | 0 | 0 | 0 | 0 | 1 | 1132102 | 6516225 | 5384123 | 5384123 |
| 44 | SER | Gagan Ferro Tech Ltd. | 0 | 0 | 0 | 0 | 16 | 37821460 | 147550384 | 109728924 | 109728924 |

| S.no | Name of | Name of the Consignee | | Period 22.5 | 2008 to 5.6.20 | 09 | | Period (1) D | t. 6/6/09 to 31/9/ | 13 | Total from 22.5.08 |
|------|-----------|--|-------|------------------|----------------|------------|-------|--------------|--------------------|------------|--------------------|
| | the Zonal | | No of | Freight at class | Freight at | Difference | No of | Freight | Freight with | Difference | to 31.9.13 |
| | Railway | | rakes | 170 / 180 | class 200X | | rakes | without DBC | DBC | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 45 | SER | Gallant Ispat Ltd | (| 0 | 0 | 0 | 2 | 8504053 | 21476799 | 12972746 | 12972746 |
| 46 | SER | Ganesh Sponge (P) Ltd. | (| 0 | 0 | 0 | 1 | 2260845 | 7110207 | 4849362 | 4849362 |
| 47 | SER | Gaurab Krishna Ispat India P Ltd | (| 0 | 0 | 0 | 1 | 2981556 | 4425855 | 1444299 | |
| 48 | SER | Ghankhun Steel Pvt Ltd | (| 0 | 0 | 0 | 1 | 4120645 | 6075525 | 1954880 | 1954880 |
| 49 | | Haldia Steel | (| 0 | 0 | 0 | 3 | 7765885 | 26869835 | 19103950 | |
| 50 | SER | Hawrah Gases Ltd A/C Chandil Industries Ltd. | (| 0 | 0 | 0 | 1 | 1027603 | 2774428 | 1746825 | 1746825 |
| 51 | SER | Howarh Gases Ltd. | (| 0 | 0 | 0 | 21 | 37654019 | 120842843 | 83188824 | 83188824 |
| 52 | SER | Ind Synergy Ltd. | (| 0 | 0 | 0 | 23 | 44463367 | 97579442 | 53116075 | 53116075 |
| 53 | SER | Jagat Tarini Ispat Ltd. | (| 0 | 0 | 0 | 6 | 9795607 | 36128374 | 26332767 | 26332767 |
| 54 | SER | Jagdamba Fiscal Pvt Ltd | (| 0 | 0 | 0 | 1 | 1877826 | 3852905 | 1975079 | 1975079 |
| 55 | SER | Jai Durga Iron Pvt Ltd | (| 0 | 0 | 0 | 4 | 8446675 | 19151652 | 10704977 | |
| 56 | SER | Jai Balaji Industries Ltd. | (| 0 | 0 | 0 | 73 | 131112528 | 424142355 | 293029826 | 293029826 |
| 57 | SER | Jharkhand Ispat [P] Ltd. | (| 0 | 0 | 0 | 2 | 3179613 | 13264553 | 10084940 | 10084940 |
| 58 | SER | Kohinoor Steel (P) Ltd. | (| 0 | 0 | 0 | 1 | 878129 | 1668637 | 790508 | 790508 |
| 59 | SER | Lal Iron & Steel Limited | (| 0 | 0 | 0 | 2 | 2470397 | 5686431 | 3216034 | 3216034 |
| 60 | SER | Laxmi Ispt Udyog Ltd. | (| 0 | 0 | 0 | 3 | 5150198 | 9864196 | 4713998 | 4713998 |
| 61 | SER | Lioyds Metal Engg. Ltd. | (| 0 | 0 | 0 | 12 | 74132507 | 126452282 | 52319775 | 52319775 |
| 62 | SER | M B Sponge & Power Limited | (| 0 | 0 | 0 | 5 | 10719431 | 36615652 | 25896221 | 25896221 |
| 63 | SER | Ma Chandi Durga Ispat Ltd | (| 0 | 0 | 0 | 3 | 4473755 | 9612120 | 5138365 | 5138365 |
| 64 | SER | Ma Mangala Ispat Pvt. Ltd. | (| 0 | 0 | 0 | 3 | 6878011 | 19299183 | 12421172 | 12421172 |
| 65 | SER | Ma Amba Sponge Iron (P) Ltd. | (| 0 | 0 | 0 | 12 | 19432455 | 66306103 | 46873648 | 46873648 |
| 66 | SER | Maa Mahamaya Sponge Iron Pvt. Ltd | (| 0 | 0 | 0 | 1 | 3769634 | 4491550 | | |
| 67 | SER | Maa Sakambari Steel Ltd. | (| 0 | 0 | 0 | 1 | 1936635 | 8203954 | 6267319 | 6267319 |
| 68 | SER | Maan Steel & Power Ltd | (| 0 | 0 | 0 | 5 | 12798304 | 44235921 | 31437617 | 31437617 |
| 69 | SER | Maheshawary Ispat Ltd. | (| 0 | 0 | 0 | 14 | 24908878 | 64395297 | 39486419 | 39486419 |
| 70 | SER | Maithan Steel & Power Ltd. | (| 0 | 0 | 0 | 4 | 5627429 | | 8659231 | 8659231 |
| 71 | | Maithan Steel Ltd.A/C Vision Sponge Iron | (| 0 | 0 | 0 | 2 | 2413736 | | 2985838 | |
| 72 | SER | Mangal Sponge & Steel (P) Ltd. | (| 0 | 0 | 0 | 1 | 2868808 | 7364221 | 4495413 | 4495413 |
| 73 | SER | Mark Steel Ltd. | (| 0 | 0 | 0 | 1 | 960547 | 4223352 | 3262805 | |
| 74 | SER | Minerals And Metals Trading Corporation Ltd | (| 0 | 0 | 0 | 1 | 1297511 | 3314606 | 2017095 | |
| 75 | SER | Moneet Ispat & Energy Ltd. | (| 0 | 0 | 0 | 2 | 4765854 | 13310605 | 8544751 | |
| 76 | SER | Msp Metallics Ltd. | (| 0 | 0 | 0 | 2 | 4630298 | 22044423 | 17414125 | |
| 77 | SER | Msp Sponge Iron Ltd | (| 0 | 0 | 0 | 1 | 1882029 | | 2268974 | |
| 78 | | Nalwa Steel & Power Ltd | (| 0 | 0 | 0 | 1 | 2923753 | 7096084 | 4172331 | |
| 79 | | Narberam Power & Steel (P) Ltd. | (| 0 | 0 | 0 | 1 | 1686669 | | 2080718 | |
| 80 | | Narsing Ispat Ltd | (| 0 | 0 | 0 | 1 | 1357056 | 8754632 | 7397576 | |
| 81 | | Nav Durga Fuel Ltd. | (| 0 | 0 | 0 | 2 | 4669481 | 7802267 | 3132786 | |
| 82 | | Nilachal Iron & Power Ltd. | (| 0 | 0 | 0 | 4 | 3738021 | 7997366 | 4259345 | |
| 83 | | Niraj Metalik Limited | (| 0 | 0 | 0 | 1 | 1275702 | | | |
| 84 | | Niranjan Metaliks Ltd | (| 0 | 0 | 0 | 2 | 2516850 | | 2810105 | |
| 85 | | Nov Durga Fuel | (| 0 | 0 | 0 | 1 | 2428433 | 4335291 | 1906858 | |
| 86 | | Orissa Manganese & Minerals (P) Ltd | (| 0 | 0 | 0 | 2 | 3190332 | 15808807 | 12618475 | |
| 87 | | Param Industries Ltd. | (| 0 | 0 | 0 | 1 | 2624471 | 10645632 | 8021161 | |
| 88 | | Pawan Sut Sponge Pvt.Ltd. | (| 0 | 0 | 0 | 2 | 2461972 | 5589354 | 3127382 | |
| 89 | | Prakesh Industries Ltd | (| 0 | 0 | 0 | 43 | | 348666650 | 221940736 | |
| 90 | SER | RLJ Concast Ltd. | (| 0 | 0 | 0 | 1 | 4192475 | 11260541 | 7068066 | 7068066 |

| S.no | Name of | Name of the Consignee | | Period 22.5 | 2008 to 5.6.20 | 09 | | Period (1) D | t. 6/6/09 to 31/9/ | 13 | Total from 22.5.08 |
|------|----------------------|---|-------------|-------------------------------|-----------------------|------------|-------------|---------------------|--------------------|------------|--------------------|
| | the Zonal Railway | | No of rakes | Freight at class 170 / 180 | Freight at class 200X | Difference | No of rakes | Freight without DBC | Freight with DBC | Difference | to 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 91 | SER | Rahul Iron & Sponge P.Ltd. | (| 0 | 0 | C |) 1 | 1769243 | 7093126 | 5323883 | 5323883 |
| 92 | | Raigarh Sponge Pvt Ltd . | (| 0 | 0 | C |) 1 | 1538533 | 6543453 | 5004920 | 5004920 |
| 93 | | Raipur Handling Infraster Pvt Ltd | (| 0 | 0 | C |) 1 | 2855816 | 4357716 | 1501900 | 1501900 |
| 94 | SER | Raipur Power And Steel Ltd | (| 0 | 0 | C |) 44 | | 281691582 | 149746000 | 149746000 |
| 95 | SER | Rajshri Iron Industries Pvt Ltd | (| 0 | 0 | C | 7 | 15282742 | 54822617 | 39539875 | 39539875 |
| 96 | SER | Ramgarh Sponge Iron Pvt.Ltd. | (| 0 | 0 | C | 1 | 1816805 | 7165197 | 5348392 | 5348392 |
| 97 | SER | Rashmi Ispat(P) Ltd | (| 0 | 0 | C | 1 | 2698615 | 8838080 | 6139465 | 6139465 |
| 98 | SER | RHIH A/C Euro Pratik Ispat P.Ltd. | (| 0 | 0 | C | 1 | 2879514 | 7884050 | 5004536 | 5004536 |
| 99 | SER | Rishabh Sponge Pvt Ltd | (| 0 | 0 | C |) 4 | 10118774 | 35187614 | 25068840 | 25068840 |
| 100 | SER | RLJ Concast Ltd. | (| 0 | 0 | C | 2 | 8475063 | 14257019 | 5781956 | 5781956 |
| 101 | SER | S A Iron And Alloys Pvt.Ltd. | (| 0 | 0 | C | 5 | 16589915 | 37689505 | 21099590 | 21099590 |
| 102 | | S.K.S.Ispat | (| 0 | 0 | C |) 1 | 4344291 | 9706871 | 5362580 | 5362580 |
| 103 | SER | SA Iron & Steel (P) Ltd. | (| 0 | 0 | C | 1 | 3460642 | 4417414 | 956772 | 956772 |
| 104 | | Salasar Steel And Power Ltd. | (| 0 | 0 | C |) 1 | 3320772 | 7150403 | 3829631 | 3829631 |
| 105 | SER | Saluja Steel & Ind.Ltd. | (| 0 | 0 | C | 1 | 1356383 | 2517124 | 1160741 | 1160741 |
| 106 | SER | Saluja Steel & Power Pvt.Ltd. | (| 0 | 0 | C |) 9 | 13277030 | 48434048 | 35157018 | 35157018 |
| 107 | SER | Samaleswary Ferro Metals | (| 0 | 0 | C |) 1 | 2217466 | 3262157 | 1044691 | 1044691 |
| 108 | SER | Samleswari Ferro Steel Pvt.Ltd. | (| 0 | 0 | C | 1 | 2293105 | 4322709 | 2029604 | 2029604 |
| 109 | SER | Santpuria Alloys Pvt.Ltd. | (| 0 | 0 | C |) 1 | 2221197 | 8424091 | 6202894 | 6202894 |
| 110 | SER | Sanyeeji Sponge & Alloys Pvt. Ltd. | (| 0 | 0 | C | 1 | 1177325 | 6626158 | 5448833 | 5448833 |
| 111 | SER | Satya Power & Steel Pvt Ltd. | (| 0 | 0 | C |) 1 | 2981400 | 4335739 | 1354339 | 1354339 |
| 112 | SER | Satya Power And Ispat Pvt Ltd | (| 0 | 0 | C | 1 | 2835857 | 3290238 | 454381 | 454381 |
| 113 | SER | Satyam Iron & Steel Power Ltd. | (| 0 | 0 | C |) 9 | 15863076 | 46921020 | 31057944 | 31057944 |
| 114 | SER | Satyam Smelters Pvt.Ltd. | (| 0 | 0 | C | 6 | 11589420 | 49033720 | 37444300 | 37444300 |
| 115 | SER | Scania Steel And Power Ltd. | (| 0 | 0 | C | 1 | 2434690 | 4350260 | 1915570 | 1915570 |
| 116 | SER | Shaha Sponge & Power Pvt Ltd | (| 0 | 0 | C | 1 | 2235611 | 8480723 | 6245112 | 6245112 |
| 117 | SER | Shakambhari Ispat & Power Ltd | (| 0 | 0 | C | 8 | 16924803 | 71274744 | 54349941 | 54349941 |
| 118 | SER | Shanti Gopal Steel P.Ltd. | (| 0 | 0 | C | 1 | 3501187 | 4388618 | 887431 | 887431 |
| 119 | SER | Shanty Gopal Concast Ltd | (| 0 | 0 | C | 6 | 23499548 | 48772067 | 25272519 | 25272519 |
| 120 | SER | Sharad International Pvt. Ltd. | (| 0 | 0 | C | 1 | 1572721 | 6849041 | 5276320 | 5276320 |
| 121 | SER | Shilpy Steels (P) Ltd | (| 0 | 0 | C | 1 | 4123680 | 8085654 | 3961974 | 3961974 |
| 122 | SER | Shiv Shakti Steel Pvt Ltd. | (| 0 | 0 | C | 12 | 26496374 | 79809111 | 53312737 | 53312737 |
| 123 | SER | Shiv Shankar Sponge Iron Pvt.Ltd. | (| 0 | 0 | C |) 4 | 3640439 | 10171464 | 6531025 | 6531025 |
| 124 | SER | Shivalay Ispat Power(P) Ltd | (| 0 | 0 | C | 1 | 2975595 | 4418371 | 1442776 | 1442776 |
| 125 | SER | Shivam Dhuta Udyog Ltd. | (| 0 | 0 | C | 6 | 9951178 | 41502400 | 31551222 | 31551222 |
| 126 | SER | Shivam Iron & Steel Ltd. | (| 0 | 0 | C | 7 | 14423950 | 57419738 | 42995788 | 42995788 |
| 127 | SER | Shree Sangeeji Sponge & Alloys Pvt Ltd. | (| 0 | 0 | C | 7 | 7396408 | 39498111 | 32101703 | 32101703 |
| 128 | SER | Shree Gopal Govind Sponge Pvt.Ltd. | (| 0 | 0 | 0 | 3 | 5460278 | 23629947 | 18169669 | 18169669 |
| 129 | SER | Shree Shyam Ispat India Pvt.Ltd. | (| 0 | 0 | 0 | 2 | 6378925 | 16705035 | 10326110 | 10326110 |
| 130 | SER | Shree Venkatesh Iron | (| 0 | 0 | C | 1 | 1806695 | 2724739 | 918044 | 918044 |
| 131 | | Shri Ambika Ispat (India) Pvt Ltd. | (| 0 | 0 | 0 | 1 | 2740329 | 8059327 | 5318998 | 5318998 |
| 132 | SER | Shri Baba Vishwanath Iron Pvt. Ltd. | (| 0 | 0 | 0 | 1 | 4857495 | 9863888 | 5006393 | 5006393 |
| 133 | SER | Shri Shyam Ispat India Pvt.Ltd. | (| 0 | 0 | 0 | 2 | 4012125 | 14542142 | 10530017 | 10530017 |
| 134 | SER | Shri Venkateshwar Iron & Alloys India Ltd | (| 0 | 0 | 0 | 2 | 3406973 | 5555004 | 2148031 | 2148031 |
| 135 | SER | Shyam Steel & Power Ltd. | (| 0 | 0 | C | 1 | 1765718 | 6808774 | 5043056 | 5043056 |
| 136 | SER | Shyam Ispat Industries Ltd | (| 0 | 0 | 0 | 1 | 1855045 | 3921365 | 2066320 | 2066320 |

| S.no | Name of | Name of the Consignee | | Period 22.5 | 2008 to 5.6.20 | 09 | | Period (1) D | ot. 6/6/09 to 31/9/2 | 13 | Total from 22.5.08 |
|------------|----------------------|---|-------------|-------------------------------|-----------------------|--------------|-------------|----------------------------|----------------------------|---------------------------|---------------------------|
| | the Zonal Railway | | No of rakes | Freight at class 170 / 180 | Freight at class 200X | Difference | No of rakes | Freight without DBC | Freight with DBC | Difference | to 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 137 | SER | Shyam Sel And Power Ltd | (| 0 | 0 | 0 | 11 | 22453610 | 85301439 | 62847829 | 62847829 |
| 138 | SER | Shyam Steel IndustriesItd | (| 0 | 0 | 0 | 16 | 28558181 | 82091714 | 53533533 | 53533533 |
| 139 | SER | Shyamispat | (| 0 | 0 | 0 | 1 | 1489519 | 6747349 | 5257830 | 5257830 |
| 140 | SER | Singhal Enterprisess Pvt.Ltd | (| 0 | 0 | 0 | 27 | 81337817 | 232306917 | 150969100 | 150969100 |
| 141 | SER | SMC Power Generation Ltd. | (| 0 | 0 | 0 | 7 | 13995446 | 46736609 | 32741163 | |
| 142 | SER | Smridhi Sponge Ltd | (| 0 | 0 | 0 | 1 | 1397514 | 6726437 | 5328923 | 5328923 |
| 143 | SER | Sova Ispat Pvt Ltd | (| 0 | 0 | 0 | 4 | 10014190 | 35360557 | 25346367 | 25346367 |
| 144 | SER | SPS Steels & Power Ltd. | (| 0 | 0 | 0 | 22 | 37241668 | 79803568 | 42561900 | 42561900 |
| 145 | SER | SPS Steels Rolling Mills Ltd. | (| 0 | 0 | 0 | 8 | 14309823 | 59713762 | 45403939 | 45403939 |
| 146 | SER | Sri Bajrang Power & Ispat Ltd | (| 0 | 0 | 0 | 1 | 3019151 | 6572842 | 3553691 | 3553691 |
| 147 | SER | Sri Ambika Ispat Pvt. Ltd. | (| 0 | 0 | 0 | 2 | 6361416 | 19299600 | 12938184 | 12938184 |
| 148 | SER | Sri Venketesh Alloys Pvt Ltd | (| 0 | 0 | 0 | 1 | 1149350 | 2596377 | 1447027 | |
| 149 | SER | Sundram Ferrotech Pvt.Ltd. | (| 0 | 0 | 0 | 2 | 3375058 | 13756829 | 10381771 | |
| 150 | SER | Sunflag Iron And Steel Pvt Ltd | (| 0 | 0 | 0 | 1 | 4378918 | 10966747 | 6587829 | 6587829 |
| 151 | SER | Sunil Steels. | (| 0 | 0 | 0 | 1 | 2671324 | 4142264 | 1470940 | 1470940 |
| 152 | SER | Sup.Rm/Sailispb | (| 0 | 0 | 0 | 1 | 1254815 | 2820560 | 1565745 | 1565745 |
| 153 | SER | Supre Smelters Ltd | (| 0 | 0 | 0 | 12 | 20124341 | 82472329 | 62347988 | 62347988 |
| 154 | SER | Tarini Minerals Pvt Ltd | (| 0 | 0 | 0 | 1 | 1702659 | 3786343 | 2083684 | 2083684 |
| 155 | SER | Topworth Steels And Power Pvt Ltd | (| 0 | 0 | 0 | 1 | 3418826 | 10091205 | 6672379 | 6672379 |
| 156 | SER | Uday Sponge And Power Pvt Ltd | (| 0 | 0 | 0 | 2 | 6019628 | 14746945 | 8727317 | 8727317 |
| 157 | SER | Uttam Galva Mettaliks Ltd. | (| 0 | 0 | 0 | 7 | 32754942 | 61699698 | 28944755 | 28944755 |
| 158 | SER | Venkateshwara Sponge & Iron Co.Pvt.Ltd. | (| 0 | 0 | 0 | 3 | 4804627 | 12462140 | 7657513 | 7657513 |
| 159 | SER | Vijaya Sponge And Ispat Pvt Ltd | (| 0 | 0 | 0 | 2 | 4456961 | 16652410 | 12195449 | 12195449 |
| 160 | SER | Vikash Metals | (| 0 | 0 | 0 | 2 | 2148937 | 8784255 | 6635318 | 6635318 |
| 161 | SER | Visa Steels Ltd. | (| 0 | 0 | 0 | 1 | 1571078 | 9819811 | 8248733 | 8248733 |
| 162 | SER | Vishal Sponge Pvt.Ltd. | (| 0 | 0 | 0 | 3 | 2654429 | 6627360 | 3972931 | 3972931 |
| 163 | SER | Vision Sponge Iron Pvt.Ltd. | (| 0 | 0 | 0 | 11 | 21432772 | 81409252 | 59976480 | 59976480 |
| | | Total (SER) | | 7 | | | 822 | | | | 3571963920 |
| 164 | ECoR/NYG | Aadhunik Alloy & Power Ltd. | (| 0 | 0 | 0 | 5 | 7054020.21 | 48797041.48 | 41743021.27 | 41743021.27 |
| 165 | ECoR/NYG | Dinabandhu Steel And Power Ltd. | | 1261784.2 | 2827842.2 | 1566058 | | | | | 1566058 |
| 166 | | Gopal Sponge And Power Ltd. | (| 0 | 0 | 0 | 2 | 7632816.466 | | 16371405.85 | 16371405.85 |
| 167 | | Haldia Steel Ltd. | (| 0 | 0 | 0 | 2 | 4409759.024 | 21319237.02 | 16909477.99 | 16909477.99 |
| 168 | | Khetan Spong & Infrastructure Ltd. | (| 0 | 0 | 0 | 1 | 1758482.407 | 10147410.46 | | 8388928.053 |
| 169 | | Llyod Metal & Eng Ltd | (| 0 | 0 | 0 | 1 | 4897720.16 | | | 4261836.64 |
| 170 | | Maa Mahamaya Ind. Pvt.Ltd | 8 | 3 27013829.88 | 44663468.78 | 17649638.9 | 3 | 9884695.464 | | | 19036685.4 |
| 171 | | Maa Chinnamastika Cement & Ispat Ltd. | (| 0 | 0 | 0 | 1 | 1905756.08 | | 7740822.96 | 7740822.96 |
| 172 | | Maithan Ispat Ltd. | (| 0 | 0 | 0 | 2 | 2838862.44 | | 9931401.3 | 9931401.3 |
| 173 | ECoR/NYG | MSPL | 1 (| <u>)</u> 0 | 0 | 0 | 1 | 2291484.1 | 9980809.44 | 7689325.34 | 7689325.34 |
| 174 175 | ECoR/NYG ECoR/NYG | | | 7 11211130.62 | 26116301.16 | 14905170.54 | 16 | 5564565.104 27405627.35 | 20486042.61 64019418.14 | 14921477.5 36613790.79 | 14921477.5 51518961.33 |
| 175 | | Maneswarı Ramgarh Ispat & Iron Ltd. | , | 11211130.62 | 20110301.16 | 149031/0.54 | 16 | 1730658.8 | | | 51518961.33 4979594.1 |
| 176 | | Rashmi Sponge iron & Power India Ltd. | | 3091224 | 7681966 | 4590742 | 2 | 1/30658.8 5699853.97 | | 26150453.53 | 30741195.53 |
| 177 | | Shanti Gopal Concast Ltd. | + ; | 3091224 | 7001900 | 4390742 0 | 5 | 22644514.45 | | | 38877768.08 |
| 179 | ECoR/NYG | SISCI. | |) 0 | 0 | 0 | 1 | 2343574.8 | 10874114.3 | 8530539.5 | 8530539.5 |
| 180 | | Super Smelter Ltd. | |) 0 | 0 | 0 | 2 | 4048139.636 | | | 15989845.1 |
| 181 | ECoR/NYG | | |) 0 | 0 | 0 | 1 | 2175042.792 | | | |

| S.no | Name of | Name of the Consignee | | Period 22.5 | 2008 to 5.6.20 | 09 | | Period (1) Dt | t. 6/6/09 to 31/9/1 | 13 | Total from 22.5.08 |
|------|-----------|---|-------|------------------|----------------|------------|-------|---------------|---------------------|-------------|--------------------|
| | the Zonal | | No of | Freight at class | Freight at | Difference | No of | Freight | Freight with | Difference | to 31.9.13 |
| | Railway | | rakes | 170 / 180 | class 200X | | rakes | without DBC | DBC | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 182 | | Syam Steel and Power Ltd. | 0 | 0 | 0 | 0 | 3 | 6017543.964 | 29796929.3 | 23779385.34 | 23779385.34 |
| 183 | ECoR/NYG | | 0 | 0 | 0 | 0 | 1 | 2037756.46 | 9762315.66 | 7724559.2 | 7724559.2 |
| 184 | | Sidhibinayak Metcom Ltd. | 0 | 0 | 0 | 0 | 1 | 1453323.288 | | 8405834.112 | 8405834.112 |
| 185 | ECoR/NYG | | 0 | 0 | 0 | 0 | 1 | 1976214.03 | 10104476.52 | 8128262.49 | 8128262.49 |
| 186 | | Vision Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 6 | 19241888.54 | 0 -0 - 1 - 0 -1-0 | 33275295.7 | 33275295.7 |
| 187 | | Visa Steels Ltd. | 0 | 0 | 0 | 0 | 12 | 16223696.71 | 74116185.41 | 57892488.7 | 57892488.7 |
| 188 | | Amba Sponge pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 1927191 | 7048582 | 5121391 | 5121391 |
| 189 | ECoR/RGL | Concast | 0 | 0 | 0 | 0 | 1 | 1995921 | 7511683 | 5515762 | 5515762 |
| 190 | ECoR/RGL | Grace Industries | 0 | 0 | 0 | 0 | 2 | 7849029 | 20540869 | 12691840 | 12691840 |
| 191 | ECoR/RGL | Howrah gases pvt. Ltd | 0 | 0 | 0 | 0 | 6 | 12486659 | 45667040 | 33180381 | 33180381 |
| 192 | ECoR/RGL | Jaiswal | 0 | 0 | 0 | 0 | 3 | 4835893 | 22970788 | 18134895 | 18134895 |
| 193 | ECoR/RGL | MSPJ | 0 | 0 | 0 | 0 | 1 | 584339 | 6959224 | 6374885 | 6374885 |
| 194 | ECoR/RGL | Prakash Industries | 0 | 0 | 0 | 0 | 1 | 870330 | 7519913 | 6649583 | 6649583 |
| 195 | ECoR/RGL | Sobha Ispat | 0 | 0 | 0 | 0 | 1 | 2076093 | 7592308 | 5516215 | 5516215 |
| | | Total (ECoR) | 17 | | | | 90 | | | | 539568505 |
| 196 | SWR | SBQ Steels Ltd. | 0 | 0 | 0 | 0 | 7 | 21731267 | 58771522 | 37040255 | 37040255 |
| 197 | SWR | Sesa Goa Limited | 0 | 0 | 0 | 0 | 3 | 6639459 | 24886178 | 18246719 | 18246719 |
| 198 | SWR | X INDIA | 0 | 0 | 0 | 0 | 5 | 1793621 | 26431121 | 24637500 | 24637500 |
| 199 | SWR | Sona Alloys Pvt. Ltd. | 0 | 0 | 0 | 0 | 2 | 7631936 | 16935792 | 9303856 | 9303856 |
| | | Total (SWR) | | | | | 17 | | | | 89228330 |
| 200 | WCR | Essar Steel Ltd-Hazira Surat (Domestic) | 0 | 0 | 0 | 0 | 39 | 233677419 | 411391531 | 177714112 | 177714112 |
| 201 | WR | Essar Logistic Ltd, MDPT & PPSP | 43 | 117781197 | 300257854 | 182476657 | 0 | 0 | 0 | 0 | 182476657 |
| | | Grand Total | 67 | | | | 968 | | | | 4560951523 |

| | | | | A | nnexure-V (a) | (Para 2.5.3) | | | | | | |
|------|-----------|---------------|---|----------|---------------|--------------|------------|------------|----------------|------------------|------------|------------|
| | _ | Consignees w | ho submitted invalid documents (other t | han Affi | | | | ints - Sho | rt realization | of freight (An | nount i₹) | |
| S.no | Name of | Name of | Name of the Consignee | | Period 22.5 | 2008 to 5.6. | | | Period (1) l | Dt. 6.6.09 to 31 | .9.13 | Total from |
| | the Zonal | loading point | | No of | freight at | freight at | Difference | No of | freight | freight with | Difference | 22.5.08 to |
| | Railway | | | rakes | class 170 / | class 200X | | rakes | without | DBC | | 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 1 | SER | BBN | SPS Steels Rolling Mills Ltd. | 0 | 0 | 0 | 0 | 1 | 2442158 | 6990860 | 4548702 | 4548702 |
| 2 | SER | BMPR | Mark Steel Ltd. | 0 | 0 | 0 | 0 | 1 | 1306987 | 5260832 | 3953845 | 3953845 |
| 3 | SER | BUF | Atibir Industries Co. Ltd Unit-Ii | 0 | 0 | 0 | 0 | 1 | 2423126 | 9031906 | 6608780 | 6608780 |
| 4 | SER | BUF | Electrosteel Steels Limited | 0 | 0 | 0 | 0 | 5 | 11978513 | 34513836 | 22535323 | 22535323 |
| 5 | SER | BUF | Maa Sakambari Steel Ltd. | 0 | 0 | 0 | 0 | 3 | 5193952 | 22079424 | 16885472 | 16885472 |
| 6 | SER | BUF | MSP Metallics Ltd. | 0 | 0 | 0 | 0 | 1 | 1606133 | 6921098 | 5314965 | 5314965 |
| 7 | SER | BUF | Neros Ispat Pvt. Ltd. | 0 | 0 | 0 | 0 | 4 | 13197779 | 26217407 | 13019628 | 13019628 |
| 8 | SER | BUF | Orissa Manganise & Minerals Ltd | 0 | 0 | 0 | 0 | 1 | 1608770 | 6932461 | 5323691 | 5323691 |
| 9 | SER | BXF | MSP Metallics Ltd. | 0 | 0 | 0 | 0 | 2 | 4090605 | 16442245 | 12351640 | 12351640 |
| 10 | SER | BYX | Jaiswal Neco Industries Ltd. | 0 | 0 | 0 | 0 | 1 | 3414348 | 10705857 | 7291509 | 7291509 |
| 11 | SER | ЮЈВ | Adhunik Alloys & Power Ltd | 0 | 0 | 0 | 0 | 1 | 1238245 | 9538312 | 8300067 | 8300067 |
| 12 | SER | IOJB | Atibir Industries Ltd | 0 | 0 | 0 | 0 | 6 | 13455446 | 47368204 | 33912758 | 33912758 |
| 13 | SER | ЮЈВ | Eassar Steel Ltd | 0 | 0 | 0 | 0 | 1 | 2765776 | 6992274 | 4226498 | 4226498 |
| 14 | SER | ЮЈВ | JSW Ispat Steel Ltd. | 0 | 0 | 0 | 0 | 1 | 2115115 | 9039127 | 6924012 | 6924012 |
| 15 | SER | ЮЈВ | MSP Metallics Ltd. | 0 | 0 | 0 | 0 | 1 | 2786645 | 9167025 | 6380380 | 6380380 |
| 16 | SER | ЮЈВ | Orissa Manganise & Minerals Ltd | 0 | 0 | 0 | 0 | 2 | 2833660 | 16032422 | 13198762 | 13198762 |
| 17 | SER | ЮЈВ | Reshmimetaliksltd | 0 | 0 | 0 | 0 | 3 | 6993283 | 26611168 | 19617885 | 19617885 |
| 18 | SER | IOJB | Saluja Steel & Power Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 2359377 | 8871194 | 6511817 | 6511817 |
| 19 | SER | ЮЈВ | Satyam Iron&Steelco.Pvt.Ltd . | 0 | | | 0 | 1 | 2286919 | 9004590 | 6717671 | 6717671 |
| 20 | SER | IOJB | Satyam Smelters Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 2313106 | 9107751 | 6794645 | 6794645 |
| 21 | SER | IOJB | Shivam Iron & Steel Ltd. | 0 | 0 | 0 | 0 | 1 | 2952146 | 9540649 | 6588503 | 6588503 |
| 22 | SER | ЮЈВ | Shree Shyam Ispat India Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 3110871 | 7119187 | 4008316 | 4008316 |
| 23 | SER | ЮЈВ | Singhal Enterprisess Pvt.Ltd | 0 | 0 | 0 | 0 | 1 | 3253342 | 7020954 | 3767612 | 3767612 |
| 24 | SER | JRLI | Sova Ispat Pvt Ltd | 0 | | Ü | 0 | 1 | 2057565 | 7030463 | 4972898 | 4972898 |
| 25 | SER | NOMR | Tayorolls Limited | 0 | 0 | 0 | 0 | 1 | 1041639 | 5989218 | 4947579 | 4947579 |
| 26 | SER | PDPB | Bravo Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 1 | 1321007 | 4294350 | 2973343 | 2973343 |
| 27 | SER | PJPD | B M M Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 2756048 | 7086913 | 4330865 | 4330865 |
| 28 | SER | PJPD | Rasmi Cement Ltd | 0 | | | 0 | 1 | 1910553 | 8268119 | 6357566 | 6357566 |
| 29 | SER | PJSB | Prakesh Industries Ltd | 0 | 0 | 0 | 0 | 1 | 2670902 | 8833006 | 6162104 | 6162104 |
| 30 | SER | RGZ | Atibir Industries Co. Ltd Unit-Ii | 0 | 0 | 0 | 0 | 5 | 13918737 | 43023174 | 29104437 | 29104437 |
| 31 | SER | | Electrosteel Steels Limited | 0 | 0 | 0 | 0 | 10 | 26079738 | 72889098 | 46809360 | 46809360 |
| 32 | SER | RGZ | K.I.C. Metaliks Ltd. | 0 | 0 | 0 | 0 | 3 | 10077022 | 29033691 | 18956669 | 18956669 |
| 33 | SER | RGZ | MSP Metallics Ltd. | 0 | 0 | 0 | 0 | 1 | 1796856 | 8219692 | 6422836 | 6422836 |
| 34 | SER | RGZ | Orissa Manganise & Minerals Ltd | 0 | 0 | 0 | 0 | 1 | 1870881 | 8259138 | 6388257 | 6388257 |
| 35 | SER | RGZ | Saluja Steel & Power Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 2853896 | 9113357 | 6259461 | 6259461 |

| S.no | Name of | Name of | Name of the Consignee | | Period 22.5 | 5 2008 to 5.6. | 2009 | | Period (1) l | Dt. 6.6.09 to 31 | .9.13 | Total from |
|------|-----------|---------------|----------------------------------|-------|-------------|----------------|------------|-------|--------------|------------------|------------|------------|
| | the Zonal | loading point | | No of | freight at | freight at | Difference | No of | freight | freight with | Difference | 22.5.08 to |
| | Railway | | | rakes | class 170 / | class 200X | | rakes | without | DBC | | 31.9.13 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 36 | SER | RGZ | Shri Shyam Ispat India Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 1883506 | 6840238 | 4956732 | 4956732 |
| 37 | SER | RGZ | Singhal Enterprisess Pvt.Ltd | 0 | 0 | 0 | 0 | 1 | 1730811 | 6694730 | 4963919 | 4963919 |
| | | Tot | al (SER) | | | | | 70 | | | | 378388510 |
| 38 | ECOR | NYG | Balaji Industrial Engg. Ltd. | 0 | 0 | 0 | 0 | 2 | 2360726 | 14640141 | 12279415 | 12279415 |
| 39 | ECOR | | DSL | 0 | 0 | 0 | 0 | 4 | 14425083 | 46978439 | 32553356 | 32553356 |
| 40 | ECOR | NYG | GSPL | 0 | 0 | 0 | 0 | 3 | 11245408 | 31797992 | 20552584 | 20552584 |
| 41 | ECOR | NYG | HSL | 0 | 0 | 0 | 0 | 3 | 6453042 | 31130633 | 24677590 | 24677590 |
| 42 | ECOR | NYG | KJ Ispat Ltd. | 1 | 1374157 | 3107621 | 1733464 | 0 | 0 | 0 | 0 | 1733464 |
| 43 | ECOR | NYG | MBICL | 0 | 0 | 0 | 0 | 1 | 2158254 | 10204360 | 8046106 | 8046106 |
| 44 | ECOR | NYG | Maithan Ispat Ltd. | 1 | 1282546 | 2900446 | 1617900 | 3 | 6213878 | 27655162 | 21441283 | 23059183 |
| 45 | ECOR | NYG | MSPL | 0 | 0 | 0 | 0 | 1 | 2300861 | 10770685 | 8469824 | 8469824 |
| 46 | ECOR | NYG | Maheswari | 2 | 3312186 | 7661745 | 4349560 | 0 | 0 | 0 | 0 | 4349560 |
| 47 | ECOR | NYG | RLJ Concast Ltd. | 0 | 0 | 0 | 0 | 1 | 3964751 | 10882830 | 6918079 | 6918079 |
| 48 | ECOR | NYG | Shanti Gopal Concast Ltd. | 0 | 0 | 0 | 0 | 2 | 8121202 | 21294370 | 13173168 | 13173168 |
| 49 | ECOR | NYG | SMEL | 0 | 0 | 0 | 0 | 6 | 15910584 | 64624027 | 48713443 | 48713443 |
| 50 | ECOR | NYG | Syam Steel and Power Ltd. | 0 | 0 | 0 | 0 | 1 | 2425668 | 9762227 | 7336559 | 7336559 |
| 51 | ECOR | NYG | Vision Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 1 | 4294600 | 9373803 | 5079203 | 5079203 |
| 52 | ECOR | NYG | Visa Steel Limited | 0 | 0 | 0 | 0 | 7 | 10309030 | 51858336 | 41549307 | 41549307 |
| 53 | ECOR | NYG | AML | 0 | 0 | 0 | 0 | 5 | 11938284 | 47120317 | 35182033 | 35182033 |
| 54 | ECOR | NYG | Orissa Manganise & Minerals Ltd. | 0 | 0 | 0 | 0 | 1 | 1738995 | 8975927 | 7236932 | 7236932 |
| 55 | ECOR | NYG | Adhunik Alloy & Power Limited | 0 | 0 | 0 | 0 | 3 | 5206205 | 26872143 | 21665938 | 21665938 |
| 56 | ECOR | NYG | Sunflag Iron and Steel Co. Ltd. | 0 | 0 | 0 | 0 | 11 | 53559188 | 122242676 | 68683488 | 68683488 |
| 57 | ECOR | NYG | Uttam Galva Metalic | 0 | 0 | 0 | 0 | 15 | 133909908 | 188324852 | 54414944 | 54414944 |
| 58 | ECOR | NYG | WGML | 0 | 0 | 0 | 0 | 1 | 7012885 | 12286419 | 5273534 | 5273534 |
| | | Tota | l (ECoR) | 4 | | | 7700924 | 71 | | | | 450947709 |
| 59 | SWR | BNHT | Sesa Goa Limited | NA | NA | NA | NA | 1 | 2272381 | 8517391 | 6245010 | 6245010 |
| | | Tota | al (SWR) | | | | | 1 | | | | 6245010 |
| 60 | WCR | Dundi | Essar steel Ltd-Vishakhapatnam | 0 | 0 | 0 | 0 | 3 | 14875830 | 27818610 | 12942780 | 12942780 |
| 61 | WCR | Gosalpur | Essar steel Ltd-Vishakhapatnam | 0 | 0 | 0 | 0 | 41 | 204414515 | 440044683 | 235630168 | 235630168 |
| | | Tota | l (WCR) | 0 | | | | 44 | | | | 248572948 |
| | | | Grand Total | 4 | | | | 186 | | | | 1084154177 |

| | | | | | | | V (b) (Para 2.5.4) | | | | | | | |
|------|------------------|------------------|--------------------------------------|----------------|-------------------------------|--------------------------|-----------------------|----------------|------------------------|----------------------|------------|-----------------------|--|------------------------|
| | 1 | | 1 | 10 submi | | | Note at loading point | ts - Non | | • . | ₹) | | | |
| S.no | Name of the | Name of | Name of the Consignee | | | 22.5 2008 to 5.6.2009 | | | ` ′ | ot. 6.6.09 to 31.9.1 | | Total from | Penalty charges | Penalty |
| | Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 | fallen due @ 4 times of applicable freight rates | charges outstanding |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 1 | SER | BXF | Sunflag Iron And Steel Pvt Ltd | 1 | 3579450 | 8543044.375 | 0 | 0 | 0 | 0 | 0 | 0 | 34172177.5 | 34172178 |
| 2 | SER | ЮЈВ | Nixon Steel Power (P) Ltd. | 1 | 1604600 | 3611966.472 | 0 | 0 | 0 | 0 | 0 | 0 | 14447865.89 | 14447866 |
| 3 | SER | ЮЈВ | Sunflag Iron And Steel Pvt Ltd | 1 | 4291613 | 10717610.76 | 0 | 0 | 0 | 0 | 0 | 0 | 42870443.02 | 42870443 |
| 4 | SER | JMTB | Tata Iron And Steel Company | 187 | 163513405 | 399888468.2 | 0 | 0 | 0 | 0 | 0 | 0 | 1599553873 | 1599553873 |
| 5 | SER | JMTB | Tata Metaliks Ltd | 82 | 196443504 | 455700308.3 | 0 | 0 | 0 | 0 | 0 | 0 | 1822801233 | 1822801233 |
| 6 | SER | JMTB | Tata Steel Ltd. | 924 | 989659369 | 2043586144 | 0 | 0 | 0 | 0 | 0 | 0 | 8174344574 | 8174344574 |
| 7 | SER | MTSB | Bhusan Power & Steel Ltd. | 10 | 17384418 | 43337819.99 | 0 | 0 | 0 | 0 | 0 | 0 | 173351280 | 173351280 |
| 8 | SER | MTSB | Gayatri Ispat (P)Ltd. | 4 | 6213629 | 14066604.77 | 0 | 0 | 0 | 0 | 0 | 0 | 56266419.09 | 56266419 |
| 9 | SER | MTSB | Ma Chhinnamastika Steel & Power Ltd. | 1 | 1449798 | 3270182.22 | 0 | 0 | 0 | 0 | 0 | 0 | 13080728.88 | 13080729 |
| 10 | SER | MTSB | Nilachal Iron & Power Ltd. | 5 | 4566840 | 9839423.11 | 0 | 0 | 0 | 0 | 0 | 0 | 39357692.44 | 39357692 |
| 11 | SER | MTSB | Shree Mahalaxmi Vinimay Pvt Ltd. | 1 | 1536352 | 3444061.305 | 0 | 0 | 0 | 0 | 0 | 0 | 13776245.22 | 13776245 |
| 12 | SER | MTSB | Shri Bajrang Power And Ispat Ltd | 1 | 3099272 | 7343479.192 | 0 | 0 | 0 | 0 | 0 | 0 | 29373916.77 | 29373917 |
| 13 | SER | MTSB | Sponge Udyoge Pvt Ltd | 1 | 1354857 | 3166762.176 | 0 | 0 | 0 | 0 | 0 | 0 | 12667048.7 | 12667049 |
| 14 | SER | MTSB | Viswanath Ferro Alloys Pvt Ltd | 1 | 1257576 | 2823604.596 | 0 | 0 | 0 | 0 | 0 | 0 | 11294418.38 | 11294418 |
| 15 | SER | NMDB | Vikram Ispat | 1 | 2573359 | 6433395.362 | 0 | 0 | 0 | 0 | 0 | 0 | 25733581.45 | 25733581 |
| 16 | SER | PDPB | Bhusan Steel Ltd | 1 | 2920634 | 6801643.654 | 0 | 0 | 0 | 0 | 0 | 0 | 27206574.62 | 27206575 |
| 17 | SER | PDPB | Cocast Bengal Ind. Ltd. | 2 | 2798619 | 6113717.47 | 0 | 0 | 0 | 0 | 0 | 0 | 24454869.88 | 24454870 |
| 18 | SER | PDPB | Nav Durga Fuel Ltd. | 12 | 26363043 | 60641416.07 | 0 | 0 | 0 | 0 | 0 | 0 | 242565664.3 | 242565664 |
| 19 | SER | PDPB | OCL Ltd | 1 | 1493757 | 3315274.97 | 0 | 0 | 0 | 0 | 0 | 0 | 13261099.88 | 13261100 |
| 20 | SER | PDPB | O C L Iron | 1 | 1498113 | 3319583.643 | 0 | 0 | 0 | 0 | 0 | 0 | 13278334.57 | 13278335 |
| 21 | SER | PDPB | Scan Steels Ltd. | 5 | 7355307 | 16404440.69 | 0 | 0 | 0 | 0 | 0 | 0 | 65617762.77 | 65617763 |
| 22 | SER | PDPB | Supre Smelters Ltd | 1 | 1367363 | 3234681.192 | 0 | 0 | 0 | 0 | 0 | 0 | 12938724.77 | 12938725 |
| 23 | SER | PDPB | Viraj Steel | 1 | 2052763 | 4720156.919 | 0 | 0 | 0 | 0 | 0 | 0 | 18880627.68 | 18880628 |
| 24 | SER | BBN | Bhagabati Sponge Private Limited | 0 | 0 | 0 | 0 | 1 | 2229637 | 8874047.23 | 0 | 0 | 35496188.92 | 35496189 |
| 25 | SER | BBN | Calaster Sponge Ltd | 0 | 0 | 0 | 0 | 1 | 2375332 | 8911576.589 | 0 | 0 | 35646306.36 | 35646306 |
| 26 | SER | BBN | Chint Purni Steel Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 4383251 | 17235076.05 | 0 | 0 | 68940304.22 | 68940304 |
| 27 | SER | BBN | Cocast Bengal Ind. Ltd. | 0 | 0 | 0 | 0 | 2 | 4789361 | 17954176.73 | 0 | 0 | 71816706.91 | 71816707 |
| 28 | SER | BBN | Concast Steel & Power Ltd | 0 | 0 | 0 | 0 | 2 | 5349964 | 17384833.4 | 0 | 0 | 69539333.59 | 69539334 |
| 29 | SER | BBN | Electrosteel Steels Limited | 0 | 0 | 0 | 0 | 1 | 2237145 | 8526950.552 | 0 | 0 | 34107802.21 | 34107802 |
| 30 | SER | BBN | Gagan Ferro Tech Ltd. | 0 | 0 | 0 | 0 | 2 | 4371964 | 20707826.98 | 0 | 0 | 82831307.9 | 82831308 |
| 31 | SER | BBN | Haldia Steel | 0 | 0 | 0 | 0 | 5 | 11662650 | 47609386.69 | 0 | 0 | 190437546.8 | 190437547 |
| 32 | SER | BBN | Harshit Power & Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2280663 | 8884409.637 | 0 | 0 | 35537638.55 | 35537639 |
| 33 | SER | BBN | Jai Balaji Jyoti Steel (P) Ltd. | 0 | 0 | 0 | 0 | 1 | 1891166 | 10036649.25 | 0 | 0 | 40146596.99 | 40146597 |
| 34 | SER | BBN | Jindal Saw Ltd. | 0 | 0 | 0 | 0 | 1 | 13615313 | 17966493.18 | 0 | 0 | 71865972.71 | 71865973 |
| 35 | SER | BBN | K.I.C. Metaliks Ltd. | 0 | 0 | 0 | 0 | 3 | 7877893 | 26917109.28 | 0 | 0 | 107668437.1 | 107668437 |
| 36 | SER | BBN | Maan Steel & Power Ltd | 0 | 0 | 0 | 0 | 2 | 4248171 | 15811756.71 | 0 | 0 | 63247026.85 | 63247027 |
| 37 | SER | BBN | Maheshawary Ispat Ltd. | 0 | 0 | 0 | 0 | 3 | 6968898 | 26497921.71 | 0 | 0 | 105991686.8 | 105991687 |

| S.no | Name of the | Name of | Name of the Consignee | | Period | 22.5 2008 to 5.6.2009 | | | Period (1) D | t. 6.6.09 to 31.9.1. | 3 | Total from | Penalty charges | Penalty |
|------|------------------|------------------|-------------------------------------|----------------|-------------------------------|--------------------------|------------|-------------|------------------------|----------------------|------------|-----------------------|--|------------------------|
| | Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 | fallen due @ 4 times of applicable freight rates | charges outstanding |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 38 | SER | BBN | Maithan Steel And Power Ltd Group | 0 | 0 | 0 | 0 | 1 | 2090533 | 8624709.874 | 0 | 0 | 34498839.5 | 34498839 |
| 39 | SER | BBN | MSP Metallics Ltd. | 0 | 0 | 0 | 0 | 6 | 16141326 | 60807498.89 | 0 | 0 | 243229995.5 | 243229996 |
| 40 | SER | BBN | Neo Metaliks Ltd. | 0 | 0 | 0 | 0 | 1 | 2548503 | 9008362.829 | 0 | 0 | 36033451.32 | 36033451 |
| 41 | SER | BBN | OCL Iron And Steel Ltd | 0 | 0 | 0 | 0 | 2 | 3777709 | 20100584.81 | 0 | 0 | 80402339.22 | 80402339 |
| 42 | SER | BBN | Orissa Manganise & Minerals Ltd | 0 | 0 | 0 | 0 | 3 | 4534945 | 23221473.44 | 0 | 0 | 92885893.77 | 92885894 |
| 43 | SER | BBN | Phil Ispat Pvt. Limited | 0 | 0 | 0 | 0 | 1 | 3879659 | 9599241.573 | 0 | 0 | 38396966.29 | 38396966 |
| 44 | SER | BBN | Prakesh Industries Ltd | 0 | 0 | 0 | 0 | 2 | 7285664 | 16730334.88 | 0 | 0 | 66921339.51 | 66921340 |
| 45 | SER | BBN | Rishabh Sponge Pvt Ltd | 0 | 0 | 0 | 0 | 4 | 8813714 | 36709022.91 | 0 | 0 | 146836091.6 | 146836092 |
| 46 | SER | BBN | RLJ Concast Ltd. | 0 | 0 | 0 | 0 | 1 | 4664232 | 9804231.013 | 0 | 0 | 39216924.05 | 39216924 |
| 47 | SER | BBN | Santpuria Alloys Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 1947748 | 10133031.9 | 0 | 0 | 40532127.59 | 40532128 |
| 48 | SER | BBN | Satya Power And Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 3247622 | 11091725.36 | 0 | 0 | 44366901.44 | 44366901 |
| 49 | SER | BBN | Satyam Smelters Pvt.Ltd. | 0 | 0 | 0 | 0 | 2 | 5080170 | 17920597.83 | 0 | 0 | 71682391.31 | 71682391 |
| 50 | SER | BBN | Shaha Sponge & Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1146304 | 6559596.201 | 0 | 0 | 26238384.8 | 26238385 |
| 51 | SER | BBN | Shiv Iron & Steel Co.Ltd | 0 | 0 | 0 | 0 | 1 | 2504395 | 10878070.8 | 0 | 0 | 43512283.21 | 43512283 |
| 52 | SER | BBN | Shivam Dhuta Udyog Ltd. | 0 | 0 | 0 | 0 | 1 | 2202419 | 10438411.61 | 0 | 0 | 41753646.43 | 41753646 |
| 53 | SER | BBN | Shri Baba Vishwanath Iron Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 3892981 | 11082088.11 | 0 | 0 | 44328352.43 | 44328352 |
| 54 | SER | BBN | Shyam Steel IndustriesItd | 0 | 0 | 0 | 0 | 2 | 5068217 | 17791768.98 | 0 | 0 | 71167075.91 | 71167076 |
| 55 | SER | BBN | Sova Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 8 | 18506223 | 75118963.59 | 0 | 0 | 300475854.3 | 300475854 |
| 56 | SER | BBN | Sps Steels Rolling Mills Ltd. | 0 | 0 | 0 | 0 | 5 | 11983009 | 43754060.17 | 0 | 0 | 175016240.7 | 175016241 |
| 57 | SER | BBN | Thakur Prasad Sao And Sons Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2658119 | 9370475.559 | 0 | 0 | 37481902.24 | 37481902 |
| 58 | SER | BBN | Visa Steels Ltd. | 0 | 0 | 0 | 0 | 1 | 3152449 | 11015735.92 | 0 | 0 | 44062943.67 | 44062944 |
| 59 | SER | BMPR | Ankit Metal & Power Ltd. | 0 | 0 | 0 | 0 | 1 | 1145255 | 6115233.85 | 0 | 0 | 24460935.4 | 24460935 |
| 60 | SER | BUF | Adhunik Metalik Ltd | 0 | 0 | 0 | 0 | 1 | 817802 | 6898366.553 | 0 | 0 | 27593466.21 | 27593466 |
| 61 | SER | BUF | Bihar Foundary & Casting Limited | 0 | 0 | 0 | 0 | 1 | 2242114 | 10400622.47 | 0 | 0 | 41602489.88 | 41602490 |
| 62 | SER | BUF | Eassar Steel Ltd | 0 | 0 | 0 | 0 | 7 | 33359758 | 68480108.9 | 0 | 0 | 273920435.6 | 273920436 |
| 63 | SER | BUF | Electrosteel Steels Limited | 0 | 0 | 0 | 0 | 1 | 2194572 | 10321374.64 | 0 | 0 | 41285498.55 | 41285499 |
| 64 | SER | BUF | Jai Balaji Industries Ltd. | 0 | 0 | 0 | 0 | 5 | 11466671 | 52133422.84 | 0 | 0 | 208533691.4 | 208533691 |
| 65 | SER | BUF | Lioyds Metal Engg. Ltd. | 0 | 0 | 0 | 0 | 1 | 4124249 | 10407197.5 | 0 | 0 | 41628789.98 | 41628790 |
| 66 | SER | BUF | Maa Kali Alloys Udyog | 0 | 0 | 0 | 0 | 1 | 1763493 | 6922991.889 | 0 | 0 | 27691967.56 | 27691968 |
| 67 | SER | BUF | Maa Sakambari Steel Ltd. | 0 | 0 | 0 | 0 | 4 | 6897193 | 29161421.75 | 0 | 0 | 116645687 | 116645687 |
| 68 | SER | BUF | Neo Metaliks Ltd. | 0 | 0 | 0 | 0 | 2 | 5706828 | 19011924.7 | 0 | 0 | 76047698.82 | 76047699 |
| 69 | SER | BUF | Nilachal Iron & Power Ltd. | 0 | 0 | 0 | 0 | 2 | 3876455 | 16421398.3 | 0 | 0 | 65685593.19 | 65685593 |
| 70 | SER | BUF | Orissa Manganise & Minerals Ltd | 0 | 0 | 0 | 0 | 5 | 8797046 | 41071481.49 | 0 | 0 | 164285926 | 164285926 |
| 71 | SER | BUF | Rasmi Cement Ltd | 0 | 0 | 0 | 0 | 1 | 2392122 | 8818521.338 | 0 | 0 | 35274085.35 | 35274085 |
| 72 | SER | BUF | Shree Ambika Ispat India Pvt Ltd | 0 | 0 | 0 | 0 | 3 | 4858954 | 29590921.87 | 0 | 0 | 118363687.5 | 118363687 |
| 73 | SER | BUF | Singhal Enterprisess Pvt.Ltd | 0 | 0 | 0 | 0 | 1 | 1517376 | 9451250.441 | 0 | 0 | 37805001.76 | 37805002 |
| 74 | SER | BUF | Sri Ambika Ispat Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 1932979 | 8365168.731 | 0 | 0 | 33460674.92 | 33460675 |
| 75 | SER | BXF | Adhunik Metalik Ltd | 0 | 0 | 0 | 0 | 3 | 2578936 | 25594618.93 | 0 | 0 | 102378475.7 | 102378476 |
| 76 | SER | BXF | Airan Steel & Power (P) Ltd | 0 | 0 | 0 | 0 | 1 | 2972925 | 9508685.208 | 0 | 0 | 38034740.83 | 38034741 |

| S.no | Name of the | Name of | Name of the Consignee | | Period 2 | 22.5 2008 to 5.6.2009 | | | Period (1) I | Ot. 6.6.09 to 31.9.1 | 3 | Total from | Penalty charges | Penalty |
|------|------------------|------------------|-------------------------------------|----------------|-------------------------------|--------------------------|------------|----------------|------------------------|----------------------|------------|-----------------------|--|------------------------|
| | Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 | fallen due @ 4 times of applicable freight rates | charges outstanding |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 77 | SER | BXF | Brahmaputra Metalics Ltd | 0 | 0 | 0 | 0 | 1 | 2342294 | 10580285.19 | 0 | 0 | 42321140.77 | 42321141 |
| 78 | SER | BXF | D D International Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 4020632 | 16513415.5 | 0 | 0 | 66053662.01 | 66053662 |
| 79 | SER | BXF | Dhanbad Fuels Ltd | 0 | 0 | 0 | 0 | 1 | 2984524 | 9444757.295 | 0 | 0 | 37779029.18 | 37779029 |
| 80 | SER | BXF | Electo Steel And Castings Ltd | 0 | 0 | 0 | 0 | 1 | 2843941 | 10693190.8 | 0 | 0 | 42772763.18 | 42772763 |
| 81 | SER | BXF | Electrosteel Steels Limited | 0 | 0 | 0 | 0 | 4 | 9549445 | 40461061.36 | 0 | 0 | 161844245.4 | 161844245 |
| 82 | SER | BXF | Jaiswal Neco Industries Ltd. | 0 | 0 | 0 | 0 | 1 | 2780270 | 10765893.72 | 0 | 0 | 43063574.89 | 43063575 |
| 83 | SER | BXF | Maa Sakambari Steel Ltd. | 0 | 0 | 0 | 0 | 2 | 3732454 | 18124726.41 | 0 | 0 | 72498905.65 | 72498906 |
| 84 | SER | BXF | Mangal Sponge & Steel (P) Ltd. | 0 | 0 | 0 | 0 | 1 | 3067329 | 7247755.081 | 0 | 0 | 28991020.32 | 28991020 |
| 85 | SER | BXF | MSP Metallics Ltd. | 0 | 0 | 0 | 0 | 3 | 5760745 | 24927227.25 | 0 | 0 | 99708909 | 99708909 |
| 86 | SER | BXF | OCL Iron And Steel Ltd | 0 | 0 | 0 | 0 | 3 | 3715280 | 23292282.39 | 0 | 0 | 93169129.57 | 93169130 |
| 87 | SER | BXF | Orissa Manganise & Minerals Ltd | 0 | 0 | 0 | 0 | 1 | 1767650 | 6937282.074 | 0 | 0 | 27749128.29 | 27749128 |
| 88 | SER | BXF | Rathi Steel And Power Ltd | 0 | 0 | 0 | 0 | 3 | 5973624 | 24888659.28 | 0 | 0 | 99554637.12 | 99554637 |
| 89 | SER | BXF | Shyam Metaliks And Energy Ltd | 0 | 0 | 0 | 0 | 6 | 12240939 | 49271757.08 | 0 | 0 | 197087028.3 | 197087028 |
| 90 | SER | BXF | SMC Power Generation Ltd. | 0 | 0 | 0 | 0 | 3 | 4836091 | 29534044.83 | 0 | 0 | 118136179.3 | 118136179 |
| 91 | SER | BXF | Sunflag Iron And Steel Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 8142104 | 22233579.05 | 0 | 0 | 88934316.21 | 88934316 |
| 92 | SER | BYX | Adhunik Corporation Ltd. | 0 | 0 | 0 | 0 | 3 | 4618098 | 10476115.03 | 0 | 0 | 41904460.11 | 41904460 |
| 93 | SER | BYX | Adhunik Metalik Ltd | 0 | 0 | 0 | 0 | 2 | 3835890 | 16600184.29 | 0 | 0 | 66400737.14 | 66400737 |
| 94 | SER | BYX | Adhunik Alloys & Power Ltd | 0 | 0 | 0 | 0 | 1 | 1274051 | 8889458.798 | 0 | 0 | 35557835.19 | 35557835 |
| 95 | SER | BYX | Ankit Metal & Power Ltd. | 0 | 0 | 0 | 0 | 1 | 2215629 | 8838712.571 | 0 | 0 | 35354850.29 | 35354850 |
| 96 | SER | BYX | Apprant Steel Ltd | 0 | 0 | 0 | 0 | 1 | 1348849 | 5341630.527 | 0 | 0 | 21366522.11 | 21366522 |
| 97 | SER | BYX | Aryan Ispat & Power (P) Ltd | 0 | 0 | 0 | 0 | 2 | 4084321 | 21357714.2 | 0 | 0 | 85430856.81 | 85430857 |
| 98 | SER | BYX | Atibir Industries Co. Ltd Unit-Ii | 0 | 0 | 0 | 0 | 1 | 1596172.53 | 3541132.749 | 0 | 0 | 14164531 | 14164531 |
| 99 | SER | BYX | B M M Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 3039939 | 9805121.311 | 0 | 0 | 39220485.24 | 39220485 |
| 100 | SER | BYX | Bihar Sponge Iron Ltd | 0 | 0 | 0 | 0 | 1 | 1158289 | 6531308.362 | 0 | 0 | 26125233.45 | 26125233 |
| 101 | SER | BYX | Cocast Bengal Ind. Ltd. | 0 | 0 | 0 | 0 | 1 | 2539854 | 8840029.391 | 0 | 0 | 35360117.56 | 35360118 |
| 102 | SER | BYX | Gagan Ferro Tech Ltd. | 0 | 0 | 0 | 0 | 3 | 6710712 | 26590318.55 | 0 | 0 | 106361274.2 | 106361274 |
| 103 | SER | BYX | Haldia Steel | 0 | 0 | 0 | 0 | 2 | 4205347 | 20021966.95 | 0 | 0 | 80087867.79 | 80087868 |
| 104 | SER | BYX | Jaiswal Neco Industries Ltd. | 0 | 0 | 0 | 0 | 3 | 9976109 | 28340893.15 | 0 | 0 | 113363572.6 | 113363573 |
| 105 | SER | BYX | Jsw Steel Limited | 0 | 0 | 0 | 0 | 2 | 21193814 | 32401636.65 | 0 | 0 | 129606546.6 | 129606547 |
| 106 | SER | BYX | K.I.C. Metaliks Ltd. | 0 | 0 | 0 | 0 | 1 | 2703889 | 9073438.713 | 0 | 0 | 36293754.85 | 36293755 |
| 107 | SER | BYX | Maithan Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 2863788 | 3745470.916 | 0 | 0 | 14981883.66 | 14981884 |
| 108 | SER | BYX | Nova Iron And Steel Ltd | 0 | 0 | 0 | 0 | 1 | 3673117 | 9753967.942 | 0 | 0 | 39015871.77 | 39015872 |
| 109 | SER | BYX | Orissa Manganese & Minerals (P) Ltd | 0 | 0 | 0 | 0 | 2 | 3330904 | 15850588 | 0 | 0 | 63402351.98 | 63402352 |
| 110 | SER | BYX | R.L.J.Concastltd | 0 | 0 | 0 | 0 | 1 | 4127100 | 11195665.43 | 0 | 0 | 44782661.72 | 44782662 |
| 111 | SER | BYX | Raigharh Ispat & Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2413875.01 | 10142371.83 | 0 | 0 | 40569487.34 | 40569487 |
| 112 | SER | BYX | Rajshri Iron Industries Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2353678 | 8863293.204 | 0 | 0 | 35453172.82 | 35453173 |
| 113 | SER | BYX | Rasmi Cement Ltd | 0 | 0 | 0 | 0 | 1 | 2275135 | 8604732.969 | 0 | 0 | 34418931.88 | 34418932 |
| 114 | SER | BYX | Rishabh Sponge Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2003047 | 9447140.04 | 0 | 0 | 37788560.16 | 37788560 |
| 115 | SER | BYX | Rungta Mines. Ltd. | 0 | 0 | 0 | 0 | 1 | 1223315 | 6491219.071 | 0 | 0 | 25964876.28 | 25964876 |

| S.no | Name of the | Name of | Name of the Consignee | | Period | 22.5 2008 to 5.6.2009 |) | | Period (1) D | ot. 6.6.09 to 31.9.1 | 3 | Total from | Penalty charges | Penalty |
|------|------------------|------------------|---------------------------------------|----------------|-------------------------------|--------------------------|------------|----------------|------------------------|----------------------|------------|-----------------------|--|------------------------|
| | Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 | fallen due @ 4 times of applicable freight rates | charges outstanding |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 116 | SER | BYX | Saluja Steel & Power Pvt.Ltd. | 0 | 0 | 0 | C | 1 | 1539933 | 3153555.146 | 0 | 0 | 12614220.58 | 12614221 |
| 117 | SER | BYX | Sarda Energy Minerals Ltd. | 0 | 0 | 0 | C | 3 | 9697558 | 30589905.52 | 0 | 0 | 122359622.1 | 122359622 |
| 118 | SER | BYX | Shakambhari Ispat & Power Ltd | 0 | 0 | 0 | C | 3 | 6446659 | 27532055.33 | 0 | 0 | 110128221.3 | 110128221 |
| 119 | SER | BYX | Shanty Gopal Concast Ltd | 0 | 0 | 0 | C | 1 | 4078896 | 10666492.41 | 0 | 0 | 42665969.65 | 42665970 |
| 120 | SER | BYX | Shivam Bhartiya Udyog Pvt,Limited. | 0 | 0 | 0 | C | 1 | 1994360 | 5957992.67 | 0 | 0 | 23831970.68 | 23831971 |
| 121 | SER | BYX | Shivam Dhuta Udyog Ltd. | 0 | 0 | 0 | 0 | 6 | 13786324 | 56379090.94 | 0 | 0 | 225516363.8 | 225516364 |
| 122 | SER | BYX | Shri Bajrang Power And Ispat Ltd | 0 | 0 | 0 | 0 | 4 | 12699391.43 | 38740236.64 | 0 | 0 | 154960946.6 | 154960947 |
| 123 | SER | BYX | Shri Shyam Ispat India Pvt.Ltd. | 0 | 0 | 0 | C | 1 | 3235822 | 9590370.875 | 0 | 0 | 38361483.5 | 38361484 |
| 124 | SER | BYX | Shri Venkateshwar Iron & Alloys India | 0 | 0 | 0 | 0 | 1 | 2073088 | 8554153.146 | 0 | 0 | 34216612.59 | 34216613 |
| 125 | SER | BYX | Shyam Sel & Power Ltd (Jamuria Unit) | 0 | 0 | 0 | C | 1 | 2143367 | 8545061.802 | 0 | 0 | 34180247.21 | 34180247 |
| 126 | SER | BYX | Shyam Steel IndustriesItd | 0 | 0 | 0 | C | 8 | 15816803.43 | 57982185.32 | 0 | 0 | 231928741.3 | 231928741 |
| 127 | SER | BYX | Singhal Enterprisess Pvt.Ltd | 0 | 0 | 0 | C | 2 | 5653109 | 14032053.42 | 0 | 0 | 56128213.69 | 56128214 |
| 128 | SER | BYX | SKS Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 3403338 | 8076636.452 | 0 | 0 | 32306545.81 | 32306546 |
| 129 | SER | BYX | Sova Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2330950 | 8805353.142 | 0 | 0 | 35221412.57 | 35221413 |
| 130 | SER | BYX | Vijaya Sponge And Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 3 | 6219335 | 24727458.51 | 0 | 0 | 98909834.03 | 98909834 |
| 131 | SER | BYX | Vision Sponge Iron Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 2288184 | 8628110.198 | 0 | 0 | 34512440.79 | 34512441 |
| 132 | SER | EMIJ | Action Ispat | 0 | 0 | 0 | 0 | 1 | 2401457 | 9269095.903 | 0 | 0 | 37076383.61 | 37076384 |
| 133 | SER | EMIJ | Anjanee Steel Ltd | 0 | 0 | 0 | C | 6 | 13274489 | 30230644.26 | 0 | 0 | 120922577.1 | 120922577 |
| 134 | SER | EMIJ | B M M Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 3212392 | 9517208.93 | 0 | 0 | 38068835.72 | 38068836 |
| 135 | SER | EMIJ | Balaji Industrial Engg. Ltd | 0 | 0 | 0 | C | 1 | 799833 | 6796538.674 | 0 | 0 | 27186154.7 | 27186155 |
| 136 | SER | EMIJ | Balmukund Sponge & Iron Ltd | 0 | 0 | 0 | C | 1 | 1297243 | 2923883.146 | 0 | 0 | 11695532.58 | 11695533 |
| 137 | SER | EMIJ | Bhagabati Sponge Private Limited | 0 | 0 | 0 | C | 1 | 2265585 | 9004141.583 | 0 | 0 | 36016566.33 | 36016566 |
| 138 | SER | EMIJ | Calaster Sponge Ltd | 0 | 0 | 0 | C | 2 | 4961582 | 18057396.67 | 0 | 0 | 72229586.66 | 72229587 |
| 139 | SER | EMIJ | Chint Purni Steel Pvt Ltd | 0 | 0 | 0 | C | 1 | 2023262 | 8457031.386 | 0 | 0 | 33828125.54 | 33828126 |
| 140 | SER | EMIJ | Dugapur Metaliks Ltd | 0 | 0 | 0 | C | 2 | 3632590 | 14292722.24 | 0 | 0 | 57170888.95 | 57170889 |
| 141 | SER | EMIJ | Gagan Ferro Tech Ltd. | 0 | 0 | 0 | C | 1 | 2475028 | 9005038.633 | 0 | 0 | 36020154.53 | 36020155 |
| 142 | SER | EMIJ | Harshit Power & Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2428204 | 8810620.42 | 0 | 0 | 35242481.68 | 35242482 |
| 143 | SER | EMIJ | Howarh Gases Ltd. | 0 | 0 | 0 | 0 | 1 | 1857902 | 7291876.605 | 0 | 0 | 29167506.42 | 29167506 |
| 144 | SER | EMIJ | Jai Balaji Industries Ltd. | 0 | 0 | 0 | C | 1 | 1876987 | 7419594.102 | 0 | 0 | 29678376.41 | 29678376 |
| 145 | SER | EMIJ | Jindal Saw Ltd. | 0 | 0 | 0 | 0 | 1 | 11912505 | 17729680.74 | 0 | 0 | 70918722.95 | 70918723 |
| 146 | SER | EMIJ | JSW Ispat Steel Ltd. | 0 | 0 | 0 | C | 8 | 17251524 | 73021661.02 | 0 | 0 | 292086644.1 | 292086644 |
| 147 | SER | EMIJ | JSW Steel Limited | 0 | 0 | 0 | C | 3 | 6272604 | 27076788.1 | 0 | 0 | 108307152.4 | 108307152 |
| 148 | SER | EMIJ | K.I.C. Metaliks Ltd. | 0 | 0 | 0 | 0 | 2 | 4240154 | 17687174.79 | 0 | 0 | 70748699.16 | 70748699 |
| 149 | SER | EMIJ | L.N Metaliks Ltd. | 0 | 0 | 0 | C | 1 | 2620323 | 9259879.571 | 0 | 0 | 37039518.28 | 37039518 |
| 150 | SER | EMIJ | Lal Iron & Steel Limited | 0 | 0 | 0 | C | 2 | 2414420 | 5422318.136 | 0 | 0 | 21689272.54 | 21689273 |
| 151 | SER | EMIJ | Lioyds Metal Engg. Ltd. | 0 | 0 | 0 | C | 2 | 12202936 | 23324972.24 | 0 | 0 | 93299888.95 | 93299889 |
| 152 | SER | EMIJ | Ma Chandi Durga Ispat Ltd | 0 | 0 | 0 | C | 1 | 1691950 | 3782151.415 | 0 | 0 | 15128605.66 | 15128606 |
| 153 | SER | EMIJ | Ma Amba Sponge Iron (P) Ltd. | 0 | 0 | 0 | 0 | 2 | 3675984 | 16881125.34 | 0 | 0 | 67524501.35 | 67524501 |
| 154 | SER | EMIJ | Maa Maha Maya | 0 | 0 | 0 | 0 | 1 | 4164601 | 9732713.784 | 0 | 0 | 38930855.14 | 38930855 |

| S.no | Name of the | Name of he Consignee | | Period | 22.5 2008 to 5.6.2009 | | | Period (1) D | t. 6.6.09 to 31.9.1 | 3 | Total from | , , | Penalty | |
|------|------------------|----------------------|--|----------------|-------------------------------|--------------------------|------------|----------------|------------------------|---------------------|------------|-----------------------|--|------------------------|
| | Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 | fallen due @ 4 times of applicable freight rates | charges outstanding |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 155 | SER | EMIJ | Maithan Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 1598899 | 8202728.192 | 0 | 0 | 32810912.77 | 32810913 |
| 156 | SER | EMIJ | Msp Metallics Ltd. | 0 | 0 | 0 | 0 | 1 | 2426551 | 9367941.068 | 0 | 0 | 37471764.27 | 37471764 |
| 157 | SER | EMIJ | Neo Metaliks Ltd. | 0 | 0 | 0 | 0 | 1 | 2279386 | 9055946.233 | 0 | 0 | 36223784.93 | 36223785 |
| 158 | SER | EMIJ | Prakesh Industries Ltd | 0 | 0 | 0 | 0 | 21 | 65751204 | 198473563.6 | 0 | 0 | 793894254.6 | 793894255 |
| 159 | SER | EMIJ | R.L.J.Concastltd | 0 | 0 | 0 | 0 | 2 | 8855207 | 19603592.05 | 0 | 0 | 78414368.21 | 78414368 |
| 160 | SER | EMIJ | Real Ispat And Power Ltd. | 0 | 0 | 0 | 0 | 1 | 3707319 | 9714116.396 | 0 | 0 | 38856465.58 | 38856466 |
| 161 | SER | EMIJ | Rlj Concast Ltd. | 0 | 0 | 0 | 0 | 2 | 6982328 | 17675210.62 | 0 | 0 | 70700842.48 | 70700842 |
| 162 | SER | EMIJ | S A Iron And Alloys Pvt.Ltd. | 0 | 0 | 0 | 0 | 2 | 6270490 | 13496045.6 | 0 | 0 | 53984182.39 | 53984182 |
| 163 | SER | EMIJ | S M C Power Generation Ltd | 0 | 0 | 0 | 0 | 1 | 2100914 | 7752342.706 | 0 | 0 | 31009370.82 | 31009371 |
| 164 | SER | EMIJ | S.A.Iron.&Alloys.P.Ltd. | 0 | 0 | 0 | 0 | 4 | 15620973 | 36950331.74 | 0 | 0 | 147801327 | 147801327 |
| 165 | SER | EMIJ | Santi Gopal Concast Ltd. | 0 | 0 | 0 | 0 | 1 | 4428691 | 9797413.049 | 0 | 0 | 39189652.2 | 39189652 |
| 166 | SER | EMIJ | Santpuria Alloys Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 2005599 | 8805133.672 | 0 | 0 | 35220534.69 | 35220535 |
| 167 | SER | EMIJ | Satyam Ironand Steel | 0 | 0 | 0 | 0 | 1 | 1770394 | 3886461.171 | 0 | 0 | 15545844.68 | 15545845 |
| 168 | SER | EMIJ | Satyam Iron&Steelco.Pvt.Ltd . | 0 | 0 | 0 | 0 | 6 | 10867667 | 36171513.52 | 0 | 0 | 144686054.1 | 144686054 |
| 169 | SER | EMIJ | Seleno Steel Ltd. | 0 | 0 | 0 | 0 | 1 | 2674562 | 9538281.464 | 0 | 0 | 38153125.86 | 38153126 |
| 170 | SER | EMIJ | Shakambhari Ispat & Power Ltd | 0 | 0 | 0 | 0 | 1 | 2192468 | 8822691.266 | 0 | 0 | 35290765.07 | 35290765 |
| 171 | SER | EMIJ | Shanty Gopal Concast Ltd | 0 | 0 | 0 | 0 | 2 | 9150875 | 15181688.85 | 0 | 0 | 60726755.41 | 60726755 |
| 172 | SER | EMIJ | Shivam Dhuta Udyog Ltd. | 0 | 0 | 0 | 0 | 2 | 4381923 | 18590392.17 | 0 | 0 | 74361568.68 | 74361569 |
| 173 | SER | EMIJ | Shivam Iron & Steel Ltd. | 0 | 0 | 0 | 0 | 2 | 4783961 | 19126237.28 | 0 | 0 | 76504949.14 | 76504949 |
| 174 | SER | EMIJ | SMC Power Generation Ltd. | 0 | 0 | 0 | 0 | 4 | 7634113 | 22294581.56 | 0 | 0 | 89178326.25 | 89178326 |
| 175 | SER | EMIJ | SPS Steels Rolling Mills Ltd. | 0 | 0 | 0 | 0 | 3 | 6145035 | 23897072.07 | 0 | 0 | 95588288.28 | 95588288 |
| 176 | SER | EMIJ | Sri Venkatesh Iron & Alloys (India) Ltd. | 0 | 0 | 0 | 0 | 1 | 2016339 | 8838273.632 | 0 | 0 | 35353094.53 | 35353095 |
| 177 | SER | EMIJ | Trimulla Industris Ltd. | 0 | 0 | 0 | 0 | 3 | 12942606 | 28652977.14 | 0 | 0 | 114611908.6 | 114611909 |
| 178 | SER | EMIJ | Vision Sponge Iron Pvt.Ltd. | 0 | 0 | 0 | 0 | 2 | 4290659 | 15815491.44 | 0 | 0 | 63261965.75 | 63261966 |
| 179 | SER | IOJB | Adhunik Metalik Ltd | 0 | 0 | 0 | 0 | 3 | 4872972 | 28516398.63 | 0 | 0 | 114065594.5 | 114065595 |
| 180 | SER | ЮЈВ | Atibir Industries Ltd | 0 | 0 | 0 | 0 | 51 | 75440654 | 290940063.7 | 0 | 0 | 1163760255 | 1163760255 |
| 181 | SER | IOJB | B M M Ispat Ltd | 0 | 0 | 0 | 0 | 2 | 4887379 | 17766646.33 | 0 | 0 | 71066585.31 | 71066585 |
| 182 | SER | ЮЈВ | Balmukund Sponge & Iron Ltd | 0 | 0 | 0 | 0 | 1 | 1617166 | 9075932.307 | 0 | 0 | 36303729.23 | 36303729 |
| 183 | SER | ЮЈВ | Bhusan Steel Ltd | 0 | 0 | 0 | 0 | 3 | 5443480 | 29897162.24 | 0 | 0 | 119588649 | 119588649 |
| 184 | SER | ЮЈВ | Bishwanath Fero Alloys (P) Ltd | 0 | 0 | 0 | 0 | 4 | 5577728 | 20632486.96 | 0 | 0 | 82529947.84 | 82529948 |
| 185 | SER | ЮЈВ | Bravo Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 1 | 1132297 | 2550498.247 | 0 | 0 | 10201992.99 | 10201993 |
| 186 | SER | ЮЈВ | D D International Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 2321564 | 13105459.14 | 0 | 0 | 52421836.56 | 52421837 |
| 187 | SER | ЮЈВ | Electrotherm India Ltd. | 0 | 0 | 0 | 0 | 1 | 8879468 | 15248883.87 | 0 | 0 | 60995535.49 | 60995535 |
| 188 | SER | ЮЈВ | Gallant Ispat Ltd | 0 | 0 | 0 | 0 | 2 | 8594872 | 21702320.25 | 0 | 0 | 86809281.02 | 86809281 |
| 189 | SER | ЮЈВ | Jagat Tarini Ispat Ltd. | 0 | 0 | 0 | 0 | 4 | 5540287 | 21715448.02 | 0 | 0 | 86861792.07 | 86861792 |
| 190 | SER | ЮЈВ | Jai Durga Iron Pvt Ltd | 0 | 0 | 0 | 0 | 8 | 16070627 | 54213651.22 | 0 | 0 | 216854604.9 | 216854605 |
| 191 | SER | ЮЈВ | Jharkhand Ispat [P] Ltd. | 0 | 0 | 0 | 0 | 2 | 3314569 | 16703640.75 | 0 | 0 | 66814563.01 | 66814563 |
| 192 | SER | ЮЈВ | Kohinoor Steel (P) Ltd. | 0 | 0 | 0 | 0 | 1 | 1143157 | 3140717.588 | 0 | 0 | 12562870.35 | 12562870 |
| 193 | SER | ЮЈВ | Lioyds Metal Engg. Ltd. | 0 | 0 | 0 | 0 | 4 | 20173857 | 23086471.85 | 0 | 0 | 92345887.39 | 92345887 |

| S.no Name of the Na | | Name of Name of the Consignee | | Period | 22.5 2008 to 5.6.2009 | | | Period (1) D | t. 6.6.09 to 31.9.1 | 3 | Total from | Penalty charges | Penalty | |
|---------------------|------------------|-------------------------------|--------------------------------------|----------------|-------------------------------|--------------------------|------------|----------------|------------------------|------------------|------------|-----------------------|--|------------------------|
| | Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 | fallen due @ 4 times of applicable freight rates | charges outstanding |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 194 | SER | ЮЈВ | Maithan Steel And Power Ltd Group | 0 | 0 | 0 | 0 | 1 | 1611814 | 9717797.638 | 0 | 0 | 38871190.55 | 38871191 |
| 195 | SER | ЮЈВ | Prakesh Industries Ltd | 0 | 0 | 0 | 0 | 5 | 12711610 | 35496119.3 | 0 | 0 | 141984477.2 | 141984477 |
| 196 | SER | ЮЈВ | Rajshri Iron Industries Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1751504 | 6829478.327 | 0 | 0 | 27317913.31 | 27317913 |
| 197 | SER | ЮЈВ | Saluja Steel & Power Pvt.Ltd. | 0 | 0 | 0 | 0 | 9 | 13470052 | 51197739.24 | 0 | 0 | 204790956.9 | 204790957 |
| 198 | SER | ЮЈВ | Sarda Energy Minerals Ltd. | 0 | 0 | 0 | 0 | 1 | 3033611 | 10081390.41 | 0 | 0 | 40325561.64 | 40325562 |
| 199 | SER | ЮЈВ | Satyam Iron Co. Pvt. Ltd | 0 | 0 | 0 | 0 | 11 | 20380150 | 72577739.53 | 0 | 0 | 290310958.1 | 290310958 |
| 200 | SER | ЮЈВ | Satyam Smelters Pvt.Ltd. | 0 | 0 | 0 | 0 | 14 | 25090217 | 112733187.1 | 0 | 0 | 450932748.4 | 450932748 |
| 201 | SER | ЮЈВ | Sen Ferro Aloys Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1855815 | 7285241.93 | 0 | 0 | 29140967.72 | 29140968 |
| 202 | SER | ЮЈВ | Sharad International Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 1549026 | 6676875.779 | 0 | 0 | 26707503.12 | 26707503 |
| 203 | SER | ЮЈВ | Shree Sayeeji Sponge & Alloys P.Ltd. | 0 | 0 | 0 | 0 | 1 | 1079598 | 6160253.484 | 0 | 0 | 24641013.94 | 24641014 |
| 204 | SER | ЮЈВ | Shyam Sel And Power Ltd | 0 | 0 | 0 | 0 | 1 | 1587637 | 6752297.129 | 0 | 0 | 27009188.52 | 27009189 |
| 205 | SER | ЮЈВ | Singhal Enterprisess Pvt.Ltd | 0 | 0 | 0 | 0 | 4 | 8694307 | 38401537.57 | 0 | 0 | 153606150.3 | 153606150 |
| 206 | SER | ЮЈВ | SMC Power Generation Ltd. | 0 | 0 | 0 | 0 | 1 | 1872272 | 3805963.97 | 0 | 0 | 15223855.88 | 15223856 |
| 207 | SER | ЮЈВ | Soluja Steel&Power Ltd | 0 | 0 | 0 | 0 | 1 | 1275441 | 2837476.647 | 0 | 0 | 11349906.59 | 11349907 |
| 208 | SER | ЮЈВ | Supre Smelters Ltd | 0 | 0 | 0 | 0 | 2 | 3875139 | 19575393.96 | 0 | 0 | 78301575.82 | 78301576 |
| 209 | SER | ЮЈВ | Vishal Sponge Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 953608 | 7494983.618 | 0 | 0 | 29979934.47 | 29979934 |
| 210 | SER | JMDT | Tata Iron And Steel Company | 0 | 0 | 0 | 0 | 1747 | 1526873711 | 7794120505 | 0 | 0 | 31176482018 | 31176482018 |
| 211 | SER | JMDT | Tata Metaliks Ltd | 0 | 0 | 0 | 0 | 180 | 231648569 | 1064591258 | 0 | 0 | 4258365031 | 4258365031 |
| 212 | SER | JMDT | Tata Steel Ltd. | 0 | 0 | 0 | 0 | 490 | 426609479 | 3934656689 | 0 | 0 | 15738626756 | 15738626756 |
| 213 | SER | JMTB | Tata Metaliks Ltd | 0 | 0 | 0 | 0 | 17 | 20158819 | 38827626.1 | 0 | 0 | 155310504.4 | 155310504 |
| 214 | SER | JMTB | Tata Steel Ltd. | 0 | 0 | 0 | 0 | 193 | 183615870 | 416030750.2 | 0 | 0 | 1664123001 | 1664123001 |
| 215 | SER | JMTC | Tata Steel Ltd. | 0 | 0 | 0 | 0 | 1 | 1382504 | 6473208.456 | 0 | 0 | 25892833.82 | 25892834 |
| 216 | SER | JRLI | Aarti Sponge & Power Ltd | 0 | 0 | 0 | 0 | 1 | 3205607 | 10123983.95 | 0 | 0 | 40495935.81 | 40495936 |
| 217 | SER | JRLI | Adhunik Metalik Ltd | 0 | 0 | 0 | 0 | 1 | 1916543 | 8530563.397 | 0 | 0 | 34122253.59 | 34122254 |
| 218 | SER | JRLI | Ankit Metal & Power Ltd. | 0 | 0 | 0 | 0 | 1 | 2056357 | 7002446.649 | 0 | 0 | 28009786.6 | 28009787 |
| 219 | SER | JRLI | Balaji Industrial Engg. Ltd | 0 | 0 | 0 | 0 | 1 | 948687 | 6866427.286 | 0 | 0 | 27465709.14 | 27465709 |
| 220 | SER | JRLI | Balmukund Sponge & Iron Ltd | 0 | 0 | 0 | 0 | 1 | 1306074 | 2845697.9 | 0 | 0 | 11382791.6 | 11382792 |
| 221 | SER | JRLI | Bhagabati Sponge Private Limited | 0 | 0 | 0 | 0 | 1 | 2494319 | 9050339.67 | 0 | 0 | 36201358.68 | 36201359 |
| 222 | SER | JRLI | Bihar Sponge Iron Ltd | 0 | 0 | 0 | 0 | 3 | 3649148 | 26444477.4 | 0 | 0 | 105777909.6 | 105777910 |
| 223 | SER | JRLI | Crest Steel & Power (P) Ltd | 0 | 0 | 0 | 0 | 1 | 3472690 | 10067484.16 | 0 | 0 | 40269936.65 | 40269937 |
| 224 | SER | JRLI | D D International Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 2496625 | 15677529.68 | 0 | 0 | 62710118.71 | 62710119 |
| 225 | SER | JRLI | Damodar Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 1966943 | 2393076.354 | 0 | 0 | 9572305.415 | 9572305 |
| 226 | SER | JRLI | Divya Jyoti Sponge Iron (P) Ltd | 0 | 0 | 0 | 0 | 1 | 2079126 | 7372107.978 | 0 | 0 | 29488431.91 | 29488432 |
| 227 | SER | JRLI | Drolia Electro Steel Ltd. | 0 | 0 | 0 | 0 | 1 | 3132153 | 10146032.37 | 0 | 0 | 40584129.5 | 40584129 |
| 228 | SER | JRLI | Eassar Steel Ltd | 0 | 0 | 0 | 0 | 1 | 2540508 | 9469320.724 | 0 | 0 | 37877282.9 | 37877283 |
| 229 | SER | JRLI | Gagan Ferro Tech Ltd. | 0 | 0 | 0 | 0 | 1 | 2466442 | 9003468.796 | 0 | 0 | 36013875.18 | 36013875 |
| 230 | SER | JRLI | Jharkhand Ispat [P] Ltd. | 0 | 0 | 0 | 0 | 2 | 3630837 | 9952586.28 | 0 | 0 | 39810345.12 | 39810345 |
| 231 | SER | JRLI | Maa Chinna Mastika Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 2 | 4533513 | 20505243.43 | 0 | 0 | 82020973.72 | 82020974 |
| 232 | SER | JRLI | Maa Laxmi Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 1847044 | 2650614.795 | 0 | 0 | 10602459.18 | 10602459 |

| S.no Name of the | | Name of the Consignee | | Period | 22.5 2008 to 5.6.2009 | | | Period (1) D | t. 6.6.09 to 31.9.1 | 3 | Total from | Penalty charges | Penalty | |
|------------------|------------------|-----------------------|--------------------------------------|----------------|-------------------------------|--------------------------|------------|----------------|------------------------|---------------------|------------|-----------------------|--|------------------------|
| | Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 | fallen due @ 4 times of applicable freight rates | charges outstanding |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 233 | SER | JRLI | Maheshawary Ispat Ltd. | 0 | 0 | 0 | 0 | 2 | 4078390 | 14431866.34 | 0 | 0 | 57727465.37 | 57727465 |
| 234 | SER | JRLI | Maheshwari Ispat Ltd A/C Sova Ispat | 0 | 0 | 0 | 0 | 1 | 1886243 | 3877053.671 | 0 | 0 | 15508214.68 | 15508215 |
| 235 | SER | JRLI | Maithan Steel A/C Vision Sponge Iron | 0 | 0 | 0 | 0 | 1 | 1194975 | 2632229.559 | 0 | 0 | 10528918.23 | 10528918 |
| 236 | SER | JRLI | Mangal Sponge & Steel (P) Ltd. | 0 | 0 | 0 | 0 | 2 | 6266019 | 17886696.01 | 0 | 0 | 71546784.03 | 71546784 |
| 237 | SER | JRLI | Raigharh Ispat & Power Pvt Ltd | 0 | 0 | 0 | 0 | 3 | 6968593 | 29508228.54 | 0 | 0 | 118032914.2 | 118032914 |
| 238 | SER | JRLI | Rajshri Iron Industries Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2084873 | 9949056.769 | 0 | 0 | 39796227.08 | 39796227 |
| 239 | SER | JRLI | Ramgarh Sponge Iron Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 1726367 | 7808042.584 | 0 | 0 | 31232170.34 | 31232170 |
| 240 | SER | JRLI | Samleswari Ferro Steel Pvt.Ltd. | 0 | 0 | 0 | 0 | 2 | 4935915 | 8575691.76 | 0 | 0 | 34302767.04 | 34302767 |
| 241 | SER | JRLI | Satya Power And Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 5964357 | 19878768.92 | 0 | 0 | 79515075.67 | 79515076 |
| 242 | SER | JRLI | Savitri Sponge Iron Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 2058048 | 9511212.227 | 0 | 0 | 38044848.91 | 38044849 |
| 243 | SER | JRLI | Shanty Gopal Concast Ltd | 0 | 0 | 0 | 0 | 2 | 7442956 | 15749523.15 | 0 | 0 | 62998092.59 | 62998093 |
| 244 | SER | JRLI | Shiv Shakti | 0 | 0 | 0 | 0 | 1 | 2721435 | 10305072.31 | 0 | 0 | 41220289.23 | 41220289 |
| 245 | SER | JRLI | Shree Gopal Govid Sponge Pvt. Ltd. | 0 | 0 | 0 | 0 | 2 | 4082199 | 16950555.22 | 0 | 0 | 67802220.89 | 67802221 |
| 246 | SER | JRLI | Shree Ambika Ispat India Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 4816102 | 20103115.1 | 0 | 0 | 80412460.4 | 80412460 |
| 247 | SER | JRLI | Shubh Infrastructure | 0 | 0 | 0 | 0 | 1 | 3166605 | 10067860.7 | 0 | 0 | 40271442.78 | 40271443 |
| 248 | SER | JRLI | Shyam Sel And Power Ltd | 0 | 0 | 0 | 0 | 1 | 1750769 | 6765093.972 | 0 | 0 | 27060375.89 | 27060376 |
| 249 | SER | JRLI | Sidhi Vinayak Metcom Ltd | 0 | 0 | 0 | 0 | 6 | 7967145 | 43072277.83 | 0 | 0 | 172289111.3 | 172289111 |
| 250 | SER | JRLI | Sidhi Vinayak Sponge Iron Pvt Ltd. | 0 | 0 | 0 | 0 | 1 | 1307085 | 6557626.685 | 0 | 0 | 26230506.74 | 26230507 |
| 251 | SER | JRLI | Smc Power Generation Ltd. | 0 | 0 | 0 | 0 | 1 | 2170580 | 9726796.633 | 0 | 0 | 38907186.53 | 38907187 |
| 252 | SER | JRLI | Smridhi Sponge Ltd | 0 | 0 | 0 | 0 | 1 | 1269200 | 8494826.995 | 0 | 0 | 33979307.98 | 33979308 |
| 253 | SER | JRLI | SPS Steels & Power Ltd. | 0 | 0 | 0 | 0 | 15 | 29032768 | 104136158.2 | 0 | 0 | 416544632.7 | 416544633 |
| 254 | SER | JRLI | Sunil Sponge Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 3495903 | 10990835.2 | 0 | 0 | 43963340.8 | 43963341 |
| 255 | SER | JRLI | Supre Smelters Ltd | 0 | 0 | 0 | 0 | 5 | 10117002 | 34242358.76 | 0 | 0 | 136969435.1 | 136969435 |
| 256 | SER | JRLI | Uttam Galva Mettaliks Ltd. | 0 | 0 | 0 | 0 | 3 | 15739074 | 29252843.52 | 0 | 0 | 117011374.1 | 117011374 |
| 257 | SER | KMPD | Rabindra Enterprises Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 2254565 | 8851452.995 | 0 | 0 | 35405811.98 | 35405812 |
| 258 | SER | KMPD | Shaha Sponge & Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1840442 | 9727371.173 | 0 | 0 | 38909484.69 | 38909485 |
| 259 | SER | KMPD | Supre Smelters Ltd | 0 | 0 | 0 | 0 | 1 | 2456276 | 10901455.58 | 0 | 0 | 43605822.33 | 43605822 |
| 260 | SER | MTSB | Bhusan Power & Steel Ltd. | 0 | 0 | 0 | 0 | 2 | 3318038 | 6514456.241 | 0 | 0 | 26057824.96 | 26057825 |
| 261 | SER | MTSB | Bravo Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 1 | 1110930 | 2590880.463 | 0 | 0 | 10363521.85 | 10363522 |
| 262 | SER | MTSB | Cocast Bengal Ind. Ltd. | 0 | 0 | 0 | 0 | 1 | 1682705 | 6785398.297 | 0 | 0 | 27141593.19 | 27141593 |
| 263 | SER | MTSB | Govind Impex Pvt. Ltd. | 0 | 0 | 0 | 0 | 4 | 5139205 | 9011336.554 | 0 | 0 | 36045346.21 | 36045346 |
| 264 | SER | MTSB | Ma Chhinnamastika Steel & Power Ltd. | 0 | 0 | 0 | 0 | 2 | 2477594 | 4150463.157 | 0 | 0 | 16601852.63 | 16601853 |
| 265 | SER | MTSB | Nilachal Iron & Power Ltd. | 0 | 0 | 0 | 0 | 1 | 927971 | 1751692.716 | 0 | 0 | 7006770.864 | 7006771 |
| 266 | SER | MTSB | Satyam Smelters Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 1118482 | 2575621.89 | 0 | 0 | 10302487.56 | 10302488 |
| 267 | SER | MTSB | Vision Sponge Iron Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 1475636 | 6897852.299 | 0 | 0 | 27591409.2 | 27591409 |
| 268 | SER | MTSB | Viswanath Ferro Alloys Pvt Ltd | 0 | 0 | 0 | 0 | 3 | 3912852 | 7344116.029 | 0 | 0 | 29376464.12 | 29376464 |
| 269 | SER | NOMR | Tayorolls Limited | 0 | 0 | 0 | 0 | 15 | 16631451 | 110809124.9 | 0 | 0 | 443236499.7 | 443236500 |
| 270 | SER | PDPB | Kamal Sponge Steel & Power (P) Ltd | 0 | 0 | 0 | 0 | 1 | 4571064 | 11492274.72 | 0 | 0 | 45969098.88 | 45969099 |
| 271 | SER | PDPB | Moneet Ispat & Energy Ltd. | 0 | 0 | 0 | 0 | 1 | 2089343 | 10303153.35 | 0 | 0 | 41212613.4 | 41212613 |

| S.no | S.no Name of the Name of | | Name of Name of the Consignee | | Period 2 | 22.5 2008 to 5.6.2009 | | | Period (1) D | ot. 6.6.09 to 31.9.13 | 3 | Total from | Penalty charges | Penalty |
|------|--------------------------|------------------|--------------------------------------|----------------|-------------------------------|--------------------------|------------|----------------|------------------------|-----------------------|------------|-----------------------|--|------------------------|
| | Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 | fallen due @ 4 times of applicable freight rates | charges outstanding |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 272 | SER | PDPB | Nav Durga Fuel Ltd. | 0 | 0 | 0 | 0 | 4 | 8454338 | 14572496.79 | 0 | 0 | 58289987.15 | 58289987 |
| 273 | SER | PDPB | Ocl Iron And Steel Ltd | 0 | 0 | 0 | 0 | 2 | 2901263 | 17923618.58 | 0 | 0 | 71694474.32 | 71694474 |
| 274 | SER | PDPB | Satyam Smelters Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 1108277 | 3461644.84 | 0 | 0 | 13846579.36 | 13846579 |
| 275 | SER | PDPB | Sks Ispat And Power Ltd | 0 | 0 | 0 | 0 | 1 | 2975780 | 10042054.02 | 0 | 0 | 40168216.08 | 40168216 |
| 276 | SER | PJPD | Aarti Steel Ltd | 0 | 0 | 0 | 0 | 6 | 13525295 | 41761152.28 | 0 | 0 | 167044609.1 | 167044609 |
| 277 | SER | PJPD | Action Ispat | 0 | 0 | 0 | 0 | 3 | 7262487 | 27785859.74 | 0 | 0 | 111143438.9 | 111143439 |
| 278 | SER | PJPD | Adhunik Metalik Ltd | 0 | 0 | 0 | 0 | 1 | 1726760 | 8254548.812 | 0 | 0 | 33018195.25 | 33018195 |
| 279 | SER | PJPD | Alok Steel & Industries (P) Ltd | 0 | 0 | 0 | 0 | 7 | 14589129 | 52671715.24 | 0 | 0 | 210686861 | 210686861 |
| 280 | SER | PJPD | AML Steel & Power Ltd Tata | 0 | 0 | 0 | 0 | 1 | 1201400 | 7442368.887 | 0 | 0 | 29769475.55 | 29769476 |
| 281 | SER | PJPD | Ankit Metal & Power Ltd. | 0 | 0 | 0 | 0 | 7 | 13757350 | 59665064.12 | 0 | 0 | 238660256.5 | 238660256 |
| 282 | SER | PJPD | B M M Ispat Ltd | 0 | 0 | 0 | 0 | 9 | 25791217 | 73713476.13 | 0 | 0 | 294853904.5 | 294853905 |
| 283 | SER | PJPD | Bihar Foundary & Casting Limited | 0 | 0 | 0 | 0 | 4 | 8236017 | 27118284.91 | 0 | 0 | 108473139.6 | 108473140 |
| 284 | SER | PJPD | Brahmaputra Metalics Ltd | 0 | 0 | 0 | 0 | 4 | 7799306 | 28254805.67 | 0 | 0 | 113019222.7 | 113019223 |
| 285 | SER | PJPD | Calaster Sponge Ltd | 0 | 0 | 0 | 0 | 3 | 6661057 | 26468073.8 | 0 | 0 | 105872295.2 | 105872295 |
| 286 | SER | PJPD | Chint Purni Steel Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 3864060 | 13349618.2 | 0 | 0 | 53398472.81 | 53398473 |
| 287 | SER | PJPD | Cocast Bengal Ind. Ltd. | 0 | 0 | 0 | 0 | 5 | 10064542 | 46765790.14 | 0 | 0 | 187063160.6 | 187063161 |
| 288 | SER | PJPD | Concast Steel & Power Ltd | 0 | 0 | 0 | 0 | 6 | 14704890 | 57571020.73 | 0 | 0 | 230284082.9 | 230284083 |
| 289 | SER | PJPD | Crest Steel & Power (P) Ltd | 0 | 0 | 0 | 0 | 7 | 27373096 | 71765162.04 | 0 | 0 | 287060648.2 | 287060648 |
| 290 | SER | PJPD | Gagan Ferro Tech Ltd. | 0 | 0 | 0 | 0 | 8 | 16605264 | 63185967.43 | 0 | 0 | 252743869.7 | 252743870 |
| 291 | SER | PJPD | Gallant Ispat Ltd | 0 | 0 | 0 | 0 | 1 | 4265583 | 10928293.42 | 0 | 0 | 43713173.68 | 43713174 |
| 292 | SER | PJPD | Haldia Steel | 0 | 0 | 0 | 0 | 4 | 9153590 | 33426677.96 | 0 | 0 | 133706711.8 | 133706712 |
| 293 | SER | PJPD | Howarh Gases Ltd. | 0 | 0 | 0 | 0 | 4 | 7933167 | 37978520.75 | 0 | 0 | 151914083 | 151914083 |
| 294 | SER | PJPD | Jharkhand Ispat [P] Ltd. | 0 | 0 | 0 | 0 | 6 | 11827334 | 51416727.63 | 0 | 0 | 205666910.5 | 205666911 |
| 295 | SER | PJPD | Jindal Steel & Power Ltd. | 0 | 0 | 0 | 0 | 2 | 6819058 | 19024473.52 | 0 | 0 | 76097894.07 | 76097894 |
| 296 | SER | PJPD | JSW Steel Limited | 0 | 0 | 0 | 0 | 9 | 22093101 | 62687435.8 | 0 | 0 | 250749743.2 | 250749743 |
| 297 | SER | PJPD | Lioyds Metal Engg. Ltd. | 0 | 0 | 0 | 0 | 6 | 39615601 | 69235282.95 | 0 | 0 | 276941131.8 | 276941132 |
| 298 | SER | PJPD | M B Sponge & Power Limited | 0 | 0 | 0 | 0 | 1 | 2350267 | 8816107.168 | 0 | 0 | 35264428.67 | 35264429 |
| 299 | SER | PJPD | M.B Ispat Corporation Ltd. | 0 | 0 | 0 | 0 | 1 | 2347985 | 8807547.841 | 0 | 0 | 35230191.36 | 35230191 |
| 300 | SER | PJPD | Maa Chinnamastika Cement & Ispat Pvt | 0 | 0 | 0 | 0 | 5 | 9932208 | 37090195.62 | 0 | 0 | 148360782.5 | 148360782 |
| 301 | SER | PJPD | Maan Steel & Power Ltd | 0 | 0 | 0 | 0 | 6 | 12295774 | 51711416.32 | 0 | 0 | 206845665.3 | 206845665 |
| 302 | SER | PJPD | Maheshawary Ispat Ltd. | 0 | 0 | 0 | 0 | 3 | 6296459 | 27511880.29 | 0 | 0 | 110047521.2 | 110047521 |
| 303 | SER | PJPD | Maithan Ispat Ltd | 0 | 0 | 0 | 0 | 2 | 3509972 | 18219759.14 | 0 | 0 | 72879036.55 | 72879037 |
| 304 | SER | PJPD | Maithan Steel And Power Ltd Group | 0 | 0 | 0 | 0 | 4 | 7592476 | 33705379.02 | 0 | 0 | 134821516.1 | 134821516 |
| 305 | SER | PJPD | Nalwa Steel & Power Ltd | 0 | 0 | 0 | 0 | 1 | 2916778 | 7079153.42 | 0 | 0 | 28316613.68 | 28316614 |
| 306 | SER | PJPD | Nav Durga Fuel Ltd. | 0 | 0 | 0 | 0 | 13 | 34443418 | 127252106.8 | 0 | 0 | 509008427.1 | 509008427 |
| 307 | SER | PJPD | Neros Ispat Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 4839011 | 9774037.176 | 0 | 0 | 39096148.7 | 39096149 |
| 308 | SER | PJPD | Prakesh Industries Ltd | 0 | 0 | 0 | 0 | 34 | 101284073 | 348687573 | 0 | 0 | 1394750292 | 1394750292 |
| 309 | SER | PJPD | Rajshri Iron Industries Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1887211 | 8532688.6 | 0 | 0 | 34130754.4 | 34130754 |
| 310 | SER | PJPD | Rasmi Cement Ltd | 0 | 0 | 0 | 0 | 1 | 1841566 | 7969568.872 | 0 | 0 | 31878275.49 | 31878275 |

| S.no Name of the Nam | | Name of | Name of the Consignee | | Period | 22.5 2008 to 5.6.2009 | | | Period (1) D | t. 6.6.09 to 31.9.1 | 3 | Total from | Penalty charges | Penalty |
|----------------------|------------------|------------------|-----------------------------------|----------------|-------------------------------|--------------------------|------------|-------------|------------------------|---------------------|------------|-----------------------|--|------------------------|
| | Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | Difference | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 | fallen due @ 4 times of applicable freight rates | charges outstanding |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 311 | SER | PJPD | Rathi Steel And Power Ltd | 0 | 0 | 0 | 0 | 5 | 13321512 | 46423127.12 | 0 | 0 | 185692508.5 | 185692508 |
| 312 | SER | PJPD | Rishabh Sponge Pvt Ltd | 0 | 0 | 0 | 0 | 3 | 6933968 | 24603902.09 | 0 | 0 | 98415608.38 | 98415608 |
| 313 | SER | PJPD | S.K.S.Ispat | 0 | 0 | 0 | 0 | 1 | 4462114 | 9970132.392 | 0 | 0 | 39880529.57 | 39880530 |
| 314 | SER | PJPD | Scan Steels Ltd. | 0 | 0 | 0 | 0 | 6 | 10820391 | 52491663.09 | 0 | 0 | 209966652.4 | 209966652 |
| 315 | SER | PJPD | Scania Steel And Power Ltd. | 0 | 0 | 0 | 0 | 1 | 2798162 | 9638908.736 | 0 | 0 | 38555634.94 | 38555635 |
| 316 | SER | PJPD | Shaha Sponge & Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1147267 | 6564808.564 | 0 | 0 | 26259234.26 | 26259234 |
| 317 | SER | PJPD | Shivam Dhuta Udyog Ltd. | 0 | 0 | 0 | 0 | 1 | 1919689 | 10330120.26 | 0 | 0 | 41320481.03 | 41320481 |
| 318 | SER | PJPD | Shyam Metaliks And Energy Ltd | 0 | 0 | 0 | 0 | 5 | 12689663 | 45399208.49 | 0 | 0 | 181596833.9 | 181596834 |
| 319 | SER | PJPD | Shyam Sel And Power Ltd | 0 | 0 | 0 | 0 | 27 | 54227942 | 240547352.4 | 0 | 0 | 962189409.7 | 962189410 |
| 320 | SER | PJPD | Shyam Steel IndustriesItd | 0 | 0 | 0 | 0 | 7 | 14303906 | 70902153.69 | 0 | 0 | 283608614.8 | 283608615 |
| 321 | SER | PJPD | Smc Power Generation Ltd. | 0 | 0 | 0 | 0 | 3 | 6855378 | 27006593.92 | 0 | 0 | 108026375.7 | 108026376 |
| 322 | SER | PJPD | Sova Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 8 | 15451122 | 79187979.5 | 0 | 0 | 316751918 | 316751918 |
| 323 | SER | PJPD | Sps Steels Rolling Mills Ltd. | 0 | 0 | 0 | 0 | 2 | 3937407 | 20673101.72 | 0 | 0 | 82692406.88 | 82692407 |
| 324 | SER | PJPD | Sunflag Iron And Steel Pvt Ltd | 0 | 0 | 0 | 0 | 4 | 20258612 | 44260000.08 | 0 | 0 | 177040000.3 | 177040000 |
| 325 | SER | PJPD | Supre Smelters Ltd | 0 | 0 | 0 | 0 | 2 | 4211982 | 17279021.52 | 0 | 0 | 69116086.08 | 69116086 |
| 326 | SER | PJPD | Topworth Steels And Power Pvt Ltd | 0 | 0 | 0 | 0 | 12 | 49182655 | 120668123.3 | 0 | 0 | 482672493.4 | 482672493 |
| 327 | SER | PJPD | Topworth Urja Metals Limited | 0 | 0 | 0 | 0 | 5 | 31026434 | 55395515.85 | 0 | 0 | 221582063.4 | 221582063 |
| 328 | SER | PJPD | Uttam Galva Mettaliks Ltd. | 0 | 0 | 0 | 0 | 3 | 20037230 | 34898082.32 | 0 | 0 | 139592329.3 | 139592329 |
| 329 | SER | PJPD | Vijaya Sponge And Ispat Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 1135879 | 9297944.111 | 0 | 0 | 37191776.44 | 37191776 |
| 330 | SER | PJPD | Visa Steels Ltd. | 0 | 0 | 0 | 0 | 23 | 38679323 | 209710705.8 | 0 | 0 | 838842823.1 | 838842823 |
| 331 | SER | PJPD | Vision Sponge Iron Pvt.Ltd. | 0 | 0 | 0 | 0 | 8 | 14578383 | 73697167.8 | 0 | 0 | 294788671.2 | 294788671 |
| 332 | SER | PJSB | Prakesh Industries Ltd | 0 | 0 | 0 | 0 | 89 | 215856611 | 816501042.3 | 0 | 0 | 3266004169 | 3266004169 |
| 333 | SER | PTMJ | Shivam Iron & Steel Ltd. | 0 | 0 | 0 | 0 | 1 | 3164244 | 7179679.515 | 0 | 0 | 28718718.06 | 28718718 |
| 334 | SER | RGZ | Ankit Metal & Power Ltd. | 0 | 0 | 0 | 0 | 3 | 6949766 | 20613880.84 | 0 | 0 | 82455523.35 | 82455523 |
| 335 | SER | RGZ | Aryan Ispat & Power (P) Ltd | 0 | 0 | 0 | 0 | 2 | 4395325 | 20671043.93 | 0 | 0 | 82684175.71 | 82684176 |
| 336 | SER | RGZ | Atibir Industries Co. Ltd Unit-Ii | 0 | 0 | 0 | 0 | 1 | 2821802 | 9010869.46 | 0 | 0 | 36043477.84 | 36043478 |
| 337 | SER | RGZ | Balmukund Sponge & Iron Ltd | 0 | 0 | 0 | 0 | 1 | 2302264 | 10524610.93 | 0 | 0 | 42098443.72 | 42098444 |
| 338 | SER | RGZ | Brahmaputra Metalics Ltd | 0 | 0 | 0 | 0 | 4 | 9933761 | 37017104.47 | 0 | 0 | 148068417.9 | 148068418 |
| 339 | SER | RGZ | Dhanbad Fuels Ltd | 0 | 0 | 0 | 0 | 1 | 2543581 | 10931067.29 | 0 | 0 | 43724269.17 | 43724269 |
| 340 | SER | RGZ | Electo Steel And Castings Ltd | 0 | 0 | 0 | 0 | 1 | 2706383 | 10910148.93 | 0 | 0 | 43640595.72 | 43640596 |
| 341 | SER | RGZ | Electrosteel Steels Limited | 0 | 0 | 0 | 0 | 7 | 18020526 | 66204088.6 | 0 | 0 | 264816354.4 | 264816354 |
| 342 | SER | RGZ | Jai Durga Iron Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 6506883 | 20460959.33 | 0 | 0 | 81843837.31 | 81843837 |
| 343 | SER | RGZ | Jai Balaji Industries Ltd. | 0 | 0 | 0 | 0 | 2 | 4815285 | 21820026.19 | 0 | 0 | 87280104.76 | 87280105 |
| 344 | SER | RGZ | K.I.C. Metaliks Ltd. | 0 | 0 | 0 | 0 | 8 | 23007100 | 80355910.11 | 0 | 0 | 321423640.4 | 321423640 |
| 345 | SER | RGZ | Orissa Manganise & Minerals Ltd | 0 | 0 | 0 | 0 | 11 | 20436536 | 90526570.6 | 0 | 0 | 362106282.4 | 362106282 |
| 346 | SER | RGZ | Raigharh Ispat & Power Pvt Ltd | 0 | 0 | 0 | 0 | 1 | 2088750 | 8257221.784 | 0 | 0 | 33028887.14 | 33028887 |
| 347 | SER | RGZ | Rashmi Ispat(P) Ltd | 0 | 0 | 0 | 0 | 4 | 8850894 | 39935039.76 | 0 | 0 | 159740159.1 | 159740159 |
| 348 | SER | RGZ | Rasmi Cement Ltd | 0 | 0 | 0 | 0 | 5 | 13608584 | 45533365.74 | 0 | 0 | 182133462.9 | 182133463 |
| 349 | SER | RGZ | Reshmimetaliksltd | 0 | 0 | 0 | 0 | 3 | 7994796 | 26439103.77 | 0 | 0 | 105756415.1 | 105756415 |

| S.no | Name of the | Name of | Name of the Consignee | Period 22.5 2008 to 5.6.2009 Period (1) Dt. 6.6.09 to 31.9.13 | | | 3 | Total from | Penalty charges | Penalty | | | | |
|------|------------------|------------------|------------------------------------|---|-------------------------------|--------------------------|---|----------------|------------------------|---------------------|------------|-----------------------|--|------------------------|
| | Zonal Railway | loading point | | No of rakes | freight at class 170 / 180 | freight at class 200X | | No of rakes | freight without DBC | freight with DBC | Difference | 22.5.08 to 31.9.13 | fallen due @ 4 times of applicable freight rates | charges outstanding |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 350 | SER | RGZ | Rungta Mines. Ltd. | 0 | 0 | 0 | 0 | 3 | 6134576 | 24689937.98 | 0 | 0 | 98759751.93 | 98759752 |
| 351 | SER | RGZ | Shri Ambika Ispat (India) Pvt Ltd. | 0 | 0 | 0 | 0 | 1 | 1926267 | 6996672.835 | 0 | 0 | 27986691.34 | 27986691 |
| 352 | SER | RGZ | Shri Shyam Ispat India Pvt.Ltd. | 0 | 0 | 0 | 0 | 1 | 2090492 | 8263184.568 | 0 | 0 | 33052738.27 | 33052738 |
| 353 | SER | RGZ | Singhal Energy Pvt Ltd | 0 | 0 | 0 | 0 | 2 | 4401154 | 16528014.04 | 0 | 0 | 66112056.16 | 66112056 |
| 354 | SER | RGZ | Singhal Enterprisess Pvt.Ltd | 0 | 0 | 0 | 0 | 1 | 1726210 | 10073936.94 | 0 | 0 | 40295747.77 | 40295748 |
| | | | Total (SER) | 1245 | | | | 3686 | | | | 0 | | 101213277997 |
| 355 | ECoR | NYG | Adhunik Alloy & Power Limited | 0 | 0 | 0 | 0 | 4 | 5866493.072 | 37184627 | 0 | 0 | 148738508 | 148738508 |
| 356 | ECoR | NYG | Alok Steel & Industries (P) Ltd | 0 | 0 | 0 | 0 | 1 | 2329096.448 | 10942318.69 | 0 | 0 | 43769274.75 | 43769275 |
| 357 | ECoR | NYG | Balaji Industrial Engg. Ltd. | 0 | 0 | 0 | 0 | 3 | 3541089.183 | 21960211.78 | 0 | 0 | 87840847.12 | 87840847 |
| 358 | ECoR | NYG | Dinabandhu Steel and Power Ltd. | 0 | 0 | 0 | 0 | 1 | 1233652.56 | 9387411.16 | 0 | 0 | 37549644.64 | 37549645 |
| 359 | ECoR | NYG | DSL | 0 | 0 | 0 | 0 | 1 | 3606270.71 | 11744609.65 | 0 | 0 | 46978438.58 | 46978439 |
| 360 | ECoR | NYG | ESIL | 0 | 0 | 0 | 0 | 3 | 8048681.694 | 28957217.63 | 0 | 0 | 115828870.5 | 115828871 |
| 361 | ECoR | NYG | HSL | 0 | 0 | 0 | 0 | 1 | 2151014.16 | 10376877.61 | 0 | 0 | 41507510.42 | 41507510 |
| 362 | ECoR | NYG | Jindal Ltd. | 0 | 0 | 0 | 0 | 1 | 12426912 | 17273736 | 0 | 0 | 69094944 | 69094944 |
| 363 | ECoR | NYG | Kausal Ferro Metal Pvt. Ltd. | 0 | 0 | 0 | 0 | 1 | 2515657.408 | 9320764.626 | 0 | 0 | 37283058.5 | 37283059 |
| 364 | ECoR | NYG | Maithan Ispat Ltd. | 0 | 0 | 0 | 0 | 2 | 4142585.604 | 18436774.53 | 0 | 0 | 73747098.12 | 73747098 |
| 365 | ECoR | NYG | MSPL | 0 | 0 | 0 | 0 | 1 | 2300861.232 | 10770685.06 | 0 | 0 | 43082740.22 | 43082740 |
| 366 | ECoR | NYG | MSPML | 0 | 0 | 0 | 0 | 2 | 4935328.512 | 23103031.3 | 0 | 0 | 92412125.18 | 92412125 |
| 367 | ECoR | NYG | Maheswari | 2 | 3312185.87 | 7661745.47 | | 1 | 1808350.88 | 7107041.83 | 0 | 0 | 59075149.2 | 59075149 |
| 368 | ECoR | NYG | Rashmi Cement Ltd. | 0 | 0 | 0 | 0 | 3 | 5481175.512 | 31630146.09 | 0 | 0 | 126520584.4 | 126520584 |
| 369 | ECoR | NYG | RSML | 0 | 0 | 0 | 0 | 1 | 5106136.717 | 11173509.66 | 0 | 0 | 44694038.62 | 44694039 |
| 370 | ECoR | NYG | SBPIL | 0 | 0 | 0 | 0 | 1 | 3142600 | 12008000 | 0 | 0 | 48032000 | 48032000 |
| 371 | ECoR | NYG | Shanti Gopal Concast Ltd. | 0 | 0 | 0 | 0 | 6 | 24363607.36 | 63883111.31 | 0 | 0 | 255532445.2 | 255532445 |
| 372 | ECoR | NYG | SMEL | 0 | 0 | 0 | 0 | 1 | 2651763.941 | 10770671.13 | 0 | 0 | 43082684.52 | 43082685 |
| 373 | ECoR | NYG | Vision Sponge Iron Ltd. | 0 | 0 | 0 | 0 | 2 | 8589200.895 | 18747606.49 | 0 | 0 | 74990425.96 | 74990426 |
| 374 | ECoR | NYG | Visa Steels Ltd. | 0 | 0 | 0 | 0 | 4 | 5890874.072 | 29633335.1 | 0 | 0 | 118533340.4 | 118533340 |
| 375 | ECoR | NYG | Rashmi MetaliK Limited | 0 | 0 | 0 | 0 | 52 | 101807381.7 | 586804395.3 | 0 | 0 | 2347217581 | 2347217581 |
| 376 | ECoR | NYG | RCL | 0 | 0 | 0 | 0 | 2 | 3592697.32 | 20553851.2 | 0 | 0 | 82215404.8 | 82215405 |
| 377 | ECoR | NYG | RMC | 0 | 0 | 0 | 0 | 1 | 1773040.1 | 10125397.88 | 0 | 0 | 40501591.52 | 40501592 |
| 378 | ECoR | NYG | RML | 0 | 0 | 0 | 0 | 11 | 20428095.68 | 117068656.2 | 0 | 0 | 468274624.8 | 468274625 |
| 379 | ECoR | NYG | RSML | 0 | 0 | 0 | 0 | 1 | 1965780 | 11336199 | 0 | 0 | 45344796 | 45344796 |
| | | Т | otal (ECoR) | 2 | | | | 107 | | | | 0 | | 4591847727 |
| 380 | SWR | RNJP | JSW Steel Works | 0 | 0 | 0 | 0 | 1 | 384745 | 5407547 | 0 | 0 | 21630188 | 21630188 |
| | | 1 | Total (SWR) | 0 | | | | 1 | | | | 0 | | 21630188 |
| | | | Grand Total | 1247 | | | | 3794 | | | | | | 105826755912 |

Annexure - VI (a) (Para 2.6.1) Statement showing consignee-wise short realization of freight at unloading points due to failure in submission /partial submission of Affidavit/Indemnity Note (Amount in ₹)

| submission of Affidavit/Indemnity Note (Amount in ₹) | | | | | | | | | |
|--|------------------------------------|----------------|------------------------------|--|--|--|--|--|--|
| Name of the consignee as per RR | Name of unloading Zonal Railway | Numbers of RRs | Short realization of freight | | | | | | |
| 1 | 2 | 3 | 4 | | | | | | |
| A S L Iron And Co. Pvt Ltd | SER | 4 | 3745812 | | | | | | |
| ACC Cement Ltd | ECoR | 2 | 11254157 | | | | | | |
| ACC Cement Ltd | NR | 12 | 27617361 | | | | | | |
| AML Steel & Power Ltd Tata | SER | 1 | 1063263 | | | | | | |
| API Ispat And Powertech Pvt Ltd | SECR | 4 | 7301656 | | | | | | |
| ASR Multimetals Pvt Ltd | WR | 2 | 21319057 | | | | | | |
| Aarti Sponge & Power Ltd | ECoR | 1 | 6512385 | | | | | | |
| Aarti Sponge & Power Ltd | SECR | 5 | 29817216 | | | | | | |
| Aarti Steel Ltd | ECoR | 16 | 84146114 | | | | | | |
| Aarti Steel Ltd | NR | 1 | 4548855 | | | | | | |
| Action Ispat | ECoR | 8 | 20528285 | | | | | | |
| Action Steel | ECoR | 7 | 14729365 | | | | | | |
| Adhunik Metalik Ltd | SER | 228 | 767161852 | | | | | | |
| Adhunik Alloys & Power Ltd | SER | 170 | 822816061 | | | | | | |
| Adhunik Group | SER | 11 | 53131942 | | | | | | |
| Agarwal Sponge (P)Ltd | SECR | 3 | 6679580 | | | | | | |
| Agni Steel (Pvt) Ltd | SR | 15 | 67082285 | | | | | | |
| Airan Steel & Power (P) Ltd | SECR | 2 | 8775582 | | | | | | |
| Akshara Industries Ltd | SR | 1 | 5148991 | | | | | | |
| Alok Steel Industries Pvt Ltd. | SER | 4 | 6357513 | | | | | | |
| Ambika Ispat India Pvt Ltd | SECR | 36 | 196204497 | | | | | | |
| Ambuja Cement Ltd. | NR | 24 | 150010766 | | | | | | |
| Amiya Steel Pvt Ltd. | ER | 6 | 16393040 | | | | | | |
| Amiya Steel Pvt Ltd. | SER | 1 | 1417362 | | | | | | |
| Ananad Metalliks & Power (P) Ltd | SCR | 1 | 7852337 | | | | | | |
| Anjanee Steel Ltd | SECR | 108 | 489187413 | | | | | | |
| Apprant Steel Ltd | ECoR | 3 | 11525656 | | | | | | |
| Apprant Steel Ltd | SECR | 3 | 6779156 | | | | | | |
| Ashirwad Steel & Industries Ltd. | SER | 11 | 63874341 | | | | | | |
| Atibir Industries Ltd | SER | 14 | 61914109 | | | | | | |
| B M M Ispat Ltd | SECR | 48 | 296304093 | | | | | | |
| B S Sponge (P) Ltd | SECR | 11 | 29399013 | | | | | | |
| B.S. Ispat Ltd | CR | 1 | 4160461 | | | | | | |
| Bajrang Power & Ispat Ltd | SECR | 30 | 119634757 | | | | | | |
| Baldev Alloys Pvt Ltd | SECR | 1 | 1459568 | | | | | | |
| Balmukund Sponge & Iron Ltd | SER | 6 | 12588349 | | | | | | |
| Bhagabati Sponge Private Limited | ER | 4 | 8106769 | | | | | | |
| Bhagabati Sponge Private Limited | SER | 2 | 3499738 | | | | | | |
| Bhagawati Power & Steel Pvt.Ltd. | ECoR | 2 | 7135158 | | | | | | |
| Bhagawati Power & Steel Pvt.Ltd. | SECR | 43 | 151070504 | | | | | | |
| Bharat Mines & Minerals Ispat | NR | 1 | 4195527 | | | | | | |
| Bharat Mines & Minerals Ispat | SWR | 83 | 486134345 | | | | | | |
| Bhilai Ispat (P) Ltd. | SECR | 5 | 17286519 | | | | | | |
| Bhusan Steel Ltd | | 2 | | | | | | | |
| | NR | 2 | 8819783 | | | | | | |
| Bhushan Steel Ltd. Bihar Sponge Iron Ltd | NR | 118 | 4598860 | | | | | | |
| 1 0 | SER | t | 508565937 | | | | | | |
| Bijaya Sponge & Ispat (P) Ltd | SER | 1 | 6405996 | | | | | | |
| Bilasarika Sponge Iron Of India Pvt Ltd | SCR | 6 | 38291616 | | | | | | |
| Bimal Deep Steel Pvt Ltd. | SER | 14 | 50614843 | | | | | | |

| Binjusarai Sponge & Power Pvt Ltd | SCR | 4 | 28684051 |
|--|------|-----|------------|
| Bisco Metal & Power Pvt. Ltd. | SER | 5 | 3677839 |
| Bishwanath Fero Alloys (P) Ltd | SCR | 1 | 7284843 |
| Bishwanath Fero Alloys (P) Ltd | SER | 3 | 5407926 |
| Bonai Industrial Co. Ltd. | SECR | 2 | 4674420 |
| Bonai Industrial Co. Ltd. | SER | 5 | 5601573 |
| Brahmaputra Metalics Ltd | SER | 5 | 32823489 |
| C. P. Ispat Pvt. Limited | SER | 2 | 3140089 |
| CCL Iron & Steel Ltd. | SER | 1 | 4960431 |
| Calaster Sponge Ltd | ER | 2 | 3688152 |
| Calaster Sponge Ltd | SER | 3 | 13646480 |
| Cauvery Iron And Steel India Ltd | SCR | 1 | 6602415 |
| Chaman Metallics Pvt Ltd | SCR | 3 | 18879096 |
| Chandi Steel Industries | SER | 3 | 8390830 |
| Chint Purni Steel Pvt Ltd | SER | 7 | 31397041 |
| Concast Steel & Power Ltd | ECoR | 5 | 33962189 |
| Crest Steel & Power (P) Ltd | SECR | 122 | 613091493 |
| D D International Pvt Ltd | SER | 9 | 39685022 |
| Damodar Mangaljee And Co. | KR | 2 | 2931330 |
| Deepak Steel And Power Ltd. | SER | 1 | 1113104 |
| Devi Iron Pvt Ltd | SECR | 8 | 34957185 |
| Devin Exim Roha | CR | 1 | 6849369 |
| Dinabandhu Steel & Power Ltd. | ECoR | 4 | 29499730 |
| Divya Jyoti Sponge Iron (P) Ltd | ER | 2 | 3910854 |
| Divya Jyoti Sponge Iron (P) Ltd | SER | 3 | 4806364 |
| Dudani Fuels Pvt. Ltd. | SER | 2 | 3689739 |
| Eassar Steel Ltd | WR | 51 | 260847051 |
| Eastern Steel And Power Ltd | ECoR | 8 | 27659107 |
| Eastern Steel And Power Ltd | SER | 2 | 10577693 |
| Ekka Steel Limited | SER | 1 | 837514 |
| Electrosteel Steels Limited | WR | 1 | 6016774 |
| Electrotherm India Ltd. | WR | 24 | 187066586 |
| End Synenargy Ltd | SECR | 1 | 2975358 |
| Essel Mining & Industries Ltd | ECoR | 2 | 3118839 |
| Essel Mining & Industries Ltd | ER | 7 | 14431935 |
| Essel Mining & Industries Ltd | SECR | 20 | 66173236 |
| Exen Ispat | ECoR | 1 | 2586541 |
| Fee Grade And Co. Pvt. Ltd. | ER | 1 | 1008361 |
| Fee Grade And Co. Pvt. Ltd. | SECR | 4 | 8432000 |
| Fee Grade And Co. Pvt. Ltd. | SER | 9 | 7859993 |
| Fomento Karnataka Mining Co. Pvt. Ltd. | KR | 12 | 15801138 |
| Fomento Karnataka Mining Co. Pvt. Ltd. | SR | 1 | 4744290 |
| G R Sponge & Power Ltd. | SECR | 2 | 9619180 |
| G.S (P) Ltd. | SECR | 2 | 13814423 |
| Gagan Commodities Pvt. Ltd. | ER | 1 | 1931366 |
| Gagan Ferro Tech Ltd. | ER | 20 | 102368186 |
| Gagan Ferro Tech Ltd. | SER | 1 | 6469595 |
| Gallant Ispat Ltd | NE | 76 | 370739042 |
| Gaurab Krishna Ispat India P Ltd | SECR | 1 | 1444300 |
| Geetanjali Ispat & Power Pvt. Ltd. | SECR | 4 | 8541807 |
| Ghankhun Steel Pvt Ltd | SECR | 7 | 24216440 |
| Global Associates | ECoR | 1 | 1389000 |
| Godavari Power & Ispat Ltd | SECR | 238 | 1138039768 |
| Gopal Govind Sponge (P) Ltd | ER | 1 | 1897575 |
| Gopal Sponge & Power (P) Ltd. | SECR | 20 | 72050771 |

| Gopani Iron Power India Pvt Ltd | CR | 3 | 16577123 |
|--|------|---------------------------------------|-----------|
| Govind Impex Pvt. Ltd. | ER | 1 | 1781826 |
| Grace Industries (P) Limited | CR | 7 | 37743760 |
| Grace Industries (P) Limited | SCR | 2 | 12595674 |
| Gujrat Ambuja Cement Ltd. | NR | 2 | 12851337 |
| IEG Ltd | SECR | 1 | 5493656 |
| Haldia Steels Limited. | ER | 19 | 42238687 |
| Harekrishna Sponge Iron (P) Ltd | SECR | 1 | 4329646 |
| Icaman Metallics Pvt Ltd | SCR | 1 | 6438553 |
| Ii Tech Power & Steel Ltd. | SECR | 9 | 37831821 |
| Iira Ferro Alloys Ltd | SECR | 3 | 3798553 |
| Iowarh Gases Ltd. | SER | 9 | 10769161 |
| nd Synergy Ltd. | SECR | 19 | 37857191 |
| ndian Steel & Power Pvt. Ltd. | SECR | 4 | 5707622 |
| ndian Steel & Power Pvt. Ltd. | WR | 1 | 10862784 |
| nternational Loha Bhandar | NR | 1 | 3069931 |
| spat Industries Ltd. | CR | 5 | 26665347 |
| C. Ltd. | SCR | 5 | 28755134 |
| P.Cement Ltd | NR | 46 | 233640205 |
| SW Ispat Steel Ltd. | SER | 1 | 4663923 |
| SW Steel Limited | SER | 1 | 801972 |
| SW Steel Limited | SR | 1 | 7237398 |
| agadamba Fisical Services Limited | ER | 2 | 4706865 |
| aganath Tarini Ispat Pvt Ltd | SER | 1 | 1671079 |
| agattarini Ispat) | SER | 2 | 936340 |
| agdamba Fiscal Services Ltd. Jaroli | ER | 2 | 4652565 |
| ai Balaji Sponge Ltd | ER | 17 | 34236581 |
| ai Balaji Group | SECR | 1 | 5010860 |
| ai Balaji Industries Ltd. | ER | 8 | 15386981 |
| ni Balaji Industries Ltd. | SECR | 61 | 319178322 |
| ni Balaji Jyoti Steel (P) Ltd. | SER | 2 | 3469853 |
| ii Hanuman Udyog Pvt. Ltd. | ECoR | 1 | 7350178 |
| ai Mangala Sponge Iron Pvt. Ltd. | SER | 5 | 19408565 |
| ai Mangaia Sponge fron Pvt. Ltd. aidurga Pvt.Limited | SER | 1 | 850693 |
| aiswal Neco Industries Ltd. | SECR | 3 | 14790475 |
| | | 91 | |
| anakhi Corporation Ltd | SCR | · · · · · · · · · · · · · · · · · · · | 652939164 |
| harkhand Ispat [P] Ltd. | SER | 1 | 1365258 |
| indal Saw Ltd. | WR | 50 | 336899771 |
| S Ltd | SR | 8 | 44177360 |
| Y S Sponge Iron Pvt Ltd. | SER | 4 | 4645808 |
| X.I.C. Metaliks Ltd. | ER | 3 | 5677353 |
| IW/BBN | ER | 1 | 1047340 |
| MMI Steel(P) Ltd. | SR | 1 | 4740136 |
| SPC Ltd | SR | 15 | 79787325 |
| Calindi Ispat (P) Ltd. | SECR | 13 | 38852341 |
| Camachi Spong And Power Corporation Ltd | SR | 27 | 170872000 |
| Kamal Sponge Steel & Power (P) Ltd | WCR | 64 | 323323524 |
| Kamal Steel And Power Ltd | WCR | 2 | 12920411 |
| anishk Steel Industries Ltd | SR | 3 | 21730674 |
| Carral Sponge & Power Ltd. | WCR | 1 | 4273220 |
| Lewal Metaliks Ltd. | SER | 4 | 3785189 |
| Kohinoor Steel (P) Ltd. | SER | 15 | 37588129 |
| Kunj Bihari Steel Pvt Ltd | SER | 1 | 1707117 |
| N Metaliks Ltd. | ECoR | 4 | 18702261 |
| .PG | ECoR | 10 | 25822754 |

| Lakshmi Gayathri Industries Pvt. Ltd. Lal Iron & Steel Limited | SCR SER | 5 2 | 35295493 3389951 |
|---|------------|-----|---------------------|
| | | 1 | |
| Laxmi Ispt Udyog Ltd. | SER CR | 33 | 1559701 |
| Lioyds Metal Engg. Ltd. | | | 104284016 |
| Lioyds Metal Engg. Ltd. | SCR | 32 | 142888165 |
| Lloyds Steels Industries Ltd. | CR | 6 | 45056352 |
| M S P Ltd. | ECoR | 5 | 11747682 |
| M S P Ltd. | SER | 1 | 1496384 |
| M.B. Ispat Corporation Ltd. | ER | 3 | 11505351 |
| M.B. Ispat Corporation Ltd. | SER | 2 | 6898047 |
| M.S.P. Metalik Limited | ECoR | 14 | 42096731 |
| M.S.P. Metalik Limited | SER | 1 | 5305510 |
| MIPS Ltd. | WR | 1 | 9573474 |
| MSP Steel & Power Ltd. | SECR | 11 | 53060269 |
| MSP Steel & Power Ltd. | WR | 1 | 2851034 |
| Ma Mangala Ispat Pvt. Ltd. | SECR | 8 | 21738098 |
| Ma Amba Sponge Iron (P) Ltd. | ER | 2 | 3564553 |
| Ma Amba Sponge Iron (P) Ltd. | SER | 2 | 4027251 |
| Ma Chhinnamastika Steel & Power Ltd. | SER | 6 | 8263389 |
| Maa Kali Alloys Udyog Pvt Ltd | SECR | 3 | 7501741 |
| Maa Sakambari Steel Ltd. | SECR | 9 | 15248042 |
| Machhapuchchhre Bank Ltd | SCR | 1 | 6854889 |
| Maha Maya Sponge Iron Pvt Ltd. | SECR | 8 | 22988068 |
| Mahendu Sponge And Power Pvt Ltd | SECR | 1 | 4028132 |
| Maheshawary Ispat Ltd. | ECoR | 20 | 74944052 |
| Maheshawary Ispat Ltd. | ER | 1 | 2075316 |
| Maheshawary Ispat Ltd. | SER | 2 | 3493896 |
| Mail, Lpg | ECoR | 1 | 5156726 |
| Maithan Steel & Power Ltd. | SER | 9 | 11018124 |
| Maithan Ispat Ltd | ECoR | 29 | 208913952 |
| Maithan Ispat Ltd | SER | 1 | 805321 |
| Mangal Sponge & Steel (P) Ltd. | SECR | 9 | 35782200 |
| Mangalam Tie-Up Pvt. Ltd. | SER | 1 | 1308056 |
| Mark Steel Ltd. | SER | 1 | 1415218 |
| Mbqsteels | SCR | 1 | 4385771 |
| Mid India Steel & Power Ltd | WR | 5 | 50291579 |
| Minerals Enterprises Ltd. | SR | 2 | 13856910 |
| • | | 1 | |
| Minings Con.Pvt.Ltd Moneet Ispat & Energy Ltd. | SECR ER | | 233362 |
| | | 88 | 1140341 |
| Moneet Ispat & Energy Ltd. | SECR | | 230102765 |
| Mono Steel [India] Ltd | WR | 4 | 49480324 |
| Msprime Minerals Exports Pvt Ltd | KR | 1 | 3228747 |
| N R Sponge Pvt Ltd | SECR | 14 | 83946085 |
| N R Ispat & Power Pvt Ltd | SECR | 37 | 226377160 |
| NR Ispat & Power (P) Ltd | SECR | 2 | 10164243 |
| Nalwa Steel & Power Ltd | SECR | 2 | 12957770 |
| Narberam Power & Steel (P) Ltd. | ECoR | 6 | 20964156 |
| Narsing Ispat Ltd | SER | 16 | 20467307 |
| National Mineral Devolapment Corpration | SECR | 1 | 5024168 |
| Nav Durga Fuel Ltd. | SECR | 24 | 70752309 |
| Neo Metaliks Ltd. | SECR | 1 | 2866451 |
| Nexus Minment Merchandising Pvt Limited | CR | 1 | 4090144 |
| Nilachal Iron & Power Ltd. | SER | 50 | 81892918 |
| Niranjan Metaliks Ltd | SER | 2 | 3770801 |
| Niranjan Hightech Limited | SER | 2 | 3575929 |

| Niros Ispat (P) Ltd Nixon Steel Power (P) Ltd. | SECR ECoR | 7 | 37833143 2296104 |
|--|--------------|-----|----------------------|
| Nixon Steel Power (P) Ltd. | SER | 2 | 3980111 |
| Nobletech Pvt Ltd | SR | 8 | 49908766 |
| Nova Iron And Steel Ltd | SECR | 98 | 415487063 |
| | SECR | 1 | 4134403 |
| Nutan Ispat Power Pvt Ltd OCL Iron And Steel Ltd | SECR SER | 9 | 39549634 |
| Orissa Manganise & Minerals Ltd | SER | 183 | 1101231252 |
| - | SECR | 103 | 4305933 |
| P K S Ispat P.D.Indussrties Ltd. | SECR | 2 | 4303933 8620477 |
| P.S.L.Ltd.Kakinada. | SCR | 1 | |
| P.S.L.Ltd.Kakinada. PRS Metaliks Ltd | SER | 3 | 6133081 4013569 |
| Param Industries Ltd. | SECR | 3 | |
| Parth Ispat India Pvt Ltd | SER | 2 | 16165874 2245025 |
| Patrii Ispat India Pvt Ltd Patriaik Minerals Pvt Ltd | ER | 2 | |
| Patnaik Minerals Pvt Ltd | SECR | 1 | 4565720 1307665 |
| | | + | |
| Patnaik Minerals Pvt Ltd Pawansut Sponge (P) Ltd | SER | 1 | 1235125 |
| 1 0 , | ECoR SCR | 6 3 | 13913444 17260229 |
| Penna Cements Ltd | SCR | | |
| Phil Ispat Pvt. Limited | SECR | 14 | 50503536 |
| Prakash Industries Ltd | SECR | 93 | 256143865 |
| Prime Minerals Exports Pvt. Ltd., | KR | 2 | 1917946 |
| R H I (P) Ltd | SECR | 1 | 4442194 |
| R L J Concast Ltd. | SER EG-P | 1 | 1117183 |
| R.Sponge Iorn Pvt.Limited. | ECoR | 2 | 10721811 |
| RHIH | SECR | 2 | 8882650 |
| RSFI | SECR | 1 | 4212916 |
| Radha Madhav Industries Pvt Ltd | SECR | 3 | 10764213 |
| Raigarh Power & Steel Ltd | SECR | 1 | 765050 |
| Raigharh Ispat & Power Pvt Ltd | SECR | 10 | 23491556 |
| Raimata Ispat India Pvt Ltd | SECR | 6 | 18979835 |
| Raipur Power And Steel Ltd | SECR | 73 | 235053479 |
| Rajshri Iron Industries Pvt Ltd | SER | 1 | 1443569 |
| Rameswarm Steel & Power Pvt Ltd | SECR | 10 | 26065128 |
| Ramgarh Sponge Iron Pvt.Ltd. | SER | 6 | 15945803 |
| Ramnivesh Ispat (P) Ltd | SECR | 1 | 381947 |
| Ranga Raj Ispat Pvt Ltd | SR | 17 | 92634533 |
| Rashmi Sponge Iron Pvt Ltd. | SECR | 5 | 19225731 |
| Rasmi Cement Ltd | SER | 1 | 6432833 |
| Rathi Ispat Udyog Ltd. | ECoR | 10 | 25605920 |
| Rathi Steel And Power Ltd | ECoR | 26 | 154407506 |
| Reactive Metals Of India Pvt Ltd | SCR | 2 | 14601164 |
| Real Ispat And Power Ltd. | SECR | 12 | 35695208 |
| Real Ispat Ltd. | SECR | 4 | 20562403 |
| Reliance Minerals | SECR | 1 | 4457373 |
| Reshmimetaliksltd | SER | 256 | 1686295349 |
| Reshmimetaliksltd | WCR | 1 | 704892 |
| Rishabh Sponge Pvt Ltd | ER | 1 | 2422252 |
| Rungta Mines. Ltd. | ER | 3 | 6171225 |
| Rungta Mines. Ltd. | SECR | 8 | 19323794 |
| Rungta Mines. Ltd. | SER | 67 | 245826398 |
| Rungta Sons Pvt. Ltd. | SER | 2 | 2249032 |
| S H Enterprises | SER | 1 | 586462 |
| S I L On Ac Real Ispat Power Ltd | SECR | 1 | 4474749 |
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| S.B.Q. Steel Ltd | S K S Ispat Ltd | SECR | 37 | 219139544 |
| S.K. Sarawagi SECR 2 5375621 S.P.L.P.Lid A./C Radhamadhav Ind.P.Ltd. SECR 1 3612527 S.M. MC Power Generation Ltd. FCoR 31 74981485 SMS Steels PVI, Ltd. SCR 1 7943807 SPS Steels & Power Ltd. ECOR 32 224486978 SPS Steels & Power Ltd. ER 7 16814801 SPS Steels & Power Ltd. SER 4 26240856 SPS Steels & Power Ltd. SER 4 26240856 SSP Steel Power Ltd. ER 1 2389344 Sabari Industries Ltd SR 2 12877221 Sabari Industries Ltd SR 2 12877221 Salasar Sponge And Power Ltd. SECR 4 9605446 Salasar Steel And Power Ltd. SECR 94 448910891 Salona Steel Ltd. SECR 94 448910891 Salona Steel Ltd. SECR 94 448910891 Salona Steel Ltd. SECR 1 7338134 Salo | S M C Power Generation Ltd | ECoR | 3 | 11431965 |
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| SMC Power Generation Ltd. | S.K. Sarawagi | SECR | 2 | 5375621 |
| SMS Steels & Power Ltd. | S.P.I.P.Ltd A/C Radhamadhav Ind.P.Ltd. | SECR | 1 | 3612527 |
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| Shauma Vanijya Pratisthan Ltd. SER 1 776990 Shilpy Steels (P) Ltd SECR 5 23809014 Shiv Shakti Steels Pvt Ltd SCR 8 61168976 Shiv Shakti Steels Pvt Ltd SECR 38 95855670 Shiv Shankar Sponge Iron Pvt.Ltd. SER 1 1413893 Shivalay Ispat Power(P) Ltd SECR 13 60830604 Shivam Iron & Steel Ltd. SER 1 1482228 Shre Shyam Sponge Silyari SECR 1 6803780 Shree Sita Ispat & Power Pvt. Ltd. SECR 1 4196345 Shree Venkatesh Iron & Alloys (India) Ltd SER 2 3318479 Shree Sayeeji Sponge & Alloys P.Ltd. SER 1 5080656 Shree Shyam Ispat India Pvt.Ltd. ECOR 1 1004182 Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd | | | | |
| Shilpy Steels (P) Ltd SECR 5 23809014 Shiv Shakti Steels Pvt Ltd SCR 8 61168976 Shiv Shakti Steels Pvt Ltd SECR 38 95855670 Shiv Shankar Sponge Iron Pvt.Ltd. SER 1 1413893 Shivalay Ispat Power(P) Ltd SECR 13 60830604 Shivam Iron & Steel Ltd. SER 1 1482228 Shre Shyam Sponge Silyari SECR 1 6803780 Shree Sita Ispat & Power Pvt. Ltd. SECR 1 4196345 Shree Venkatesh Iron & Alloys (India) Ltd SER 2 3318479 Shree Vayeij Sponge & Alloys P.Ltd. SER 1 5080656 Shree Shyam Ispat India Pvt.Ltd. ECoR 1 1004182 Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupai Balaji Steel Pvt. Ltd | 1 0 | | 4 | |
| Shiv Shakti Steels Pvt Ltd SCR 8 61168976 Shiv Shakti Steels Pvt Ltd SECR 38 95855670 Shiv Shankar Sponge Iron Pvt.Ltd. SER 1 1413893 Shivalay Ispat Power(P) Ltd SECR 13 60830604 Shivam Iron & Steel Ltd. SER 1 1482228 Shre Shyam Sponge Silyari SECR 1 6803780 Shree Sita Ispat & Power Pvt. Ltd. SECR 1 4196345 Shree Venkatesh Iron & Alloys (India) Ltd SER 2 3318479 Shree Venkatesh Iron & Alloys (India) Ltd SER 1 5080656 Shree Sayeeji Sponge & Alloys P.Ltd. SER 1 5080656 Shree Shyam Ispat India Pvt.Ltd. ECoR 1 1004182 Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupa | | | 1 | |
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| Shiv Shankar Sponge Iron Pvt.Ltd. SER 1 1413893 Shivalay Ispat Power(P) Ltd SECR 13 60830604 Shivam Iron & Steel Ltd. SER 1 1482228 Shre Shyam Sponge Silyari SECR 1 6803780 Shree Sita Ispat & Power Pvt. Ltd. SECR 1 4196345 Shree Venkatesh Iron & Alloys (India) Ltd SER 2 3318479 Shree Venkatesh Iron & Alloys (India) Ltd SER 1 5080656 Shree Sayeeji Sponge & Alloys P.Ltd. SER 1 1004182 Shree Shyam Ispat India Pvt.Ltd. ECOR 1 1004182 Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupai Balaji Steel Pvt. Ltd. ER 8 16652310 Shubh Infrastructure SECR 29 112136467 | | | | |
| Shivalay Ispat Power(P) Ltd SECR 13 60830604 Shivam Iron & Steel Ltd. SER 1 1482228 Shre Shyam Sponge Silyari SECR 1 6803780 Shree Sita Ispat & Power Pvt. Ltd. SECR 1 4196345 Shree Venkatesh Iron & Alloys (India) Ltd SER 2 3318479 Shree Sayeeji Sponge & Alloys P.Ltd. SER 1 5080656 Shree Shyam Ispat India Pvt.Ltd. ECOR 1 1004182 Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupai Balaji Steel Pvt. Ltd. ER 8 16652310 Shubh Infrastructure SECR 29 112136467 | | | 38 | |
| Shivam Iron & Steel Ltd. SER 1 1482228 Shre Shyam Sponge Silyari SECR 1 6803780 Shree Sita Ispat & Power Pvt. Ltd. SECR 1 4196345 Shree Venkatesh Iron & Alloys (India) Ltd SER 2 3318479 Shree Sayeeji Sponge & Alloys P.Ltd. SER 1 5080656 Shree Shyam Ispat India Pvt.Ltd. ECOR 1 1004182 Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupai Balaji Steel Pvt. Ltd. ER 8 16652310 Shubh Infrastructure SECR 29 112136467 | 1 0 | | 1 | |
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| Shree Sita Ispat & Power Pvt. Ltd. SECR 1 4196345 Shree Venkatesh Iron & Alloys (India) Ltd SER 2 3318479 Shree Sayeeji Sponge & Alloys P.Ltd. SER 1 5080656 Shree Shyam Ispat India Pvt.Ltd. ECoR 1 1004182 Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupai Balaji Steel Pvt. Ltd. ER 8 16652310 Shubh Infrastructure SECR 29 112136467 | | | 1 | |
| Shree Venkatesh Iron & Alloys (India) Ltd SER 2 3318479 Shree Sayeeji Sponge & Alloys P.Ltd. SER 1 5080656 Shree Shyam Ispat India Pvt.Ltd. ECOR 1 1004182 Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupai Balaji Steel Pvt. Ltd. ER 8 16652310 Shubh Infrastructure SECR 29 112136467 | | | 1 | |
| Shree Sayeeji Sponge & Alloys P.Ltd. SER 1 5080656 Shree Shyam Ispat India Pvt.Ltd. ECoR 1 1004182 Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupai Balaji Steel Pvt. Ltd. ER 8 1652310 Shubh Infrastructure SECR 29 112136467 | | | 1 | |
| Shree Shyam Ispat India Pvt.Ltd. ECoR 1 1004182 Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupai Balaji Steel Pvt. Ltd. ER 8 16652310 Shubh Infrastructure SECR 29 112136467 | • | | 2 | |
| Shree Shyam Ispat India Pvt.Ltd. SECR 99 612814013 Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupai Balaji Steel Pvt. Ltd. ER 8 16652310 Shubh Infrastructure SECR 29 112136467 | | | 1 | |
| Shree Virangan Steel Ltd SECR 1 5983936 Shri Marutya Balaji Steels Ltd SER 2 1613445 Shri Ram Power & Steel Pvt Ltd SER 4 9891866 Shri Ram Rupai Balaji Steel Pvt. Ltd. ER 8 16652310 Shubh Infrastructure SECR 29 112136467 | | | 1 | |
| Shri Marutya Balaji Steels LtdSER21613445Shri Ram Power & Steel Pvt LtdSER49891866Shri Ram Rupai Balaji Steel Pvt. Ltd.ER816652310Shubh InfrastructureSECR29112136467 | * | | 99 | |
| Shri Ram Power & Steel Pvt LtdSER49891866Shri Ram Rupai Balaji Steel Pvt. Ltd.ER816652310Shubh InfrastructureSECR29112136467 | Ü | | 1 | |
| Shri Ram Rupai Balaji Steel Pvt. Ltd.ER816652310Shubh InfrastructureSECR29112136467 | | | | |
| Shubh Infrastructure SECR 29 112136467 | | | | |
| | | | | |
| Shyam Metaliks & Energy Ltd ECoR 2 10159674 | | | | |
| | Shyam Metaliks & Energy Ltd | ECoR | 2 | 10159674 |

| Shyam Dri Power Ltd. | ECoR | 67 | 132027735 |
|-------------------------------|------|-----|------------|
| Shyam Dri Power Ltd. | ER | 1 | 1909557 |
| Shyam Dri Power Ltd. | SECR | 1 | 1862214 |
| Shyam Metaliks And Energy Ltd | ECoR | 34 | 239995576 |
| Shyam Metaliks And Energy Ltd | SECR | 1 | 7829027 |
| Shyam Sel Ltd. | ECoR | 3 | 7924262 |
| Shyam Sel Ltd. | ER | 64 | 115019067 |
| Shyamispat | SECR | 1 | 7965688 |
| Shyamsel&Powerltd. | ECoR | 1 | 1833709 |
| Sidhi Vinayak Metcom Ltd | SER | 12 | 55534039 |
| Sidhibinyak Sponge Iron P Ltd | SECR | 1 | 2593294 |
| Singhal Enterprisess Pvt.Ltd | ECoR | 1 | 2117841 |
| Singhal Enterprisess Pvt.Ltd | ER | 1 | 2054800 |
| Singhal Enterprisess Pvt.Ltd | SECR | 353 | 1864256968 |
| Smridhi Sponge Ltd | SER | 8 | 25288369 |
| Sona Alloy Pvt Ltd | CR | 14 | 62520386 |
| Sona Alloy Pvt Ltd | ECoR | 1 | 4061302 |
| Sova Ispat Pvt Ltd | ER | 1 | 7940817 |
| Sova Ispat Pvt Ltd | SER | 2 | 4533183 |
| Sponge Sales India Pvt. Ltd | NR | 2 | 7033962 |

| Welspun Power And Steel Ltd | WR | 6 | 52222150 |
|---|-----------|------|-----------------------|
| | | | |
| Welspun Max Steel Ltd | CR | 2 | 4261158 |
| Vision Sponge Iron Pvt.Ltd. | SER | 2 | 2033509 |
| Vishwanathferroalloysltd | SER | 1 | 981027 |
| Vishal Sponge Pvt.Ltd. | SER | 21 | 44632985 |
| Visa Steels Ltd. | ECoR | 6 | 42992453 |
| Virajaa Steel & Power Pvt Ltd | ECoR | 2 | 10618699 |
| Vinayaka Steels Ltd | SCR | 3 | 20834185 |
| Vimla Infrastructure Ltd | SR | 2 | 2678666 |
| Vimla Infrastructure Ltd | SECR | 5 | 20539601 |
| Vikram Ispat | CR | 2 | 14591734 |
| Vikash Metals | SER | 3 | 4705947 |
| Vijaya Sponge And Ispat Pvt Ltd | SER | 5 | 27888434 |
| Vedvyas Ispat Ltd | SER | 64 | 95843185 |
| Vaswani Industries Ltd. | SECR | 23 | 101784126 |
| Varsana Ispat Ltd | WR | 4 | 45083201 |
| Vandana Global Ltd | SER | 1 | 3367174 |
| Vandana Global Ltd | SECR | 120 | 621631875 |
| Vallabh Steels Ltd | SER | 1 | 1033873 |
| VKG Steel & Energy Pvt.Ltd. | SR | 9 | 23135186 |
| V J R Steels Pvt Ltd | SCR | 1 | 7184675 |
| V I Ltd Ac Gopal Sponge And Power Pvt Ltd | SECR | 1 | 4172762 |
| Uttam Galva Mettaliks Ltd. | CR | 252 | 1347706382 |
| Ushamartin Ltd | SER | 669 | 2291904440 |
| Udyog Sponge Pvt Ltd | SECR | 1 | 4604416 |
| Uday Sponge And Power Pvt Ltd | SECR | 3 | 2785200 |
| U.G.Pvt | CR | 1 | 6569710 |
| U Tor Rolling Miles Ltd | SER | 1 | 969120 |
| Trimula Sponge Iron Pvt. Ltd. | SECR | 1 | 6938395 |
| Topworth Urja Metals Limited Tr Chemicals Ltd | CR SER | 14 | 84905637 677037 |
| Topworth Urio Motels Limited | SECR | 153 | 766566771 84005637 |
| | SER | 24 | 43902100 |
| Tayorolls Limited The Indian Iron | SER | 37 | 143704484 |
| Taurian Minerals Pvt. Ltd. | SER | 1 | 1218767 |
| Taurian Iron And Sttel Co, (P) Ltd. | SER | 1 | 1727103 |
| Tata Steel Ltd. | SER | 2797 | 9778104430 |
| Tata Metaliks Ltd | SER | 258 | 1021760686 |
| Tata Metaliks Ltd | KR | 4 | 9721362 |
| Tarini Minerals Pvt Ltd | SECR | 2 | 8488711 |
| Tarini Minerals Pvt Ltd | ECoR | 1 | 2431501 |
| Swastik Steel | SECR | 1 | 3024197 |
| Swarnrekha Steel Industries | SER | 53 | 43562287 |
| Sunil Sponge (P) Ltd | SECR | 3 | 12855443 |
| Sunil Ispat And Power Ltd | SECR | 13 | 26953834 |
| Sunflag Iron And Steel Pvt Ltd | ECoR | 1 | 4873662 |
| Sundram Ferrotech Pvt.Ltd. | SER | 3 | 4568970 |
| Sunder Ispat Ltd | SCR | 4 | 28746744 |
| Sundaram Steels Pvt. Ltd. | SER | 1 | 6214641 |
| Sri Nakoda Ispat Ltd | SECR | 53 | 156666507 |
| Sree Raghuraj Ispath Ind Ltd | SR | 1 | 6442581 |
| Sr. Raw Material Officer BSPC Bhilai | SECR | 3 | 2040187 |
| Sponge Udyoge Pvt Ltd | SER | 1 | 6183952 |

| Annexur | e - VI (b) (Para 2.6.1) | | |
|--|---------------------------|---------------------|-----------------------|
| Statement showing Consignee-wise submission of it | nvalid Affidavit at unloa | nding points - Pena | lty (Amount in |
| Name of the consignee as per RR | Name of unloading | Numbers of | Penalty Charges |
| 1 | Zonal Railway | RR c 3 | 4 |
| A S L Iron And Co. Pvt Ltd | SER | 5 | 41535282 |
| Action Steel | ECoR | 1 | |
| Adhunik Corporation Ltd. | SER | 1 | 17549293 11257140 |
| Adhunik Corporation Ltd. Adhunik Metalik Ltd | SER | 4 | |
| Alok Steel Industries Pvt. Ltd. | SER | 10 | 32166919 |
| Anadita Traders And Investment Pvt Ltd | SER | 10 | 134770718 27162075 |
| | ER | 7 | 251643145 |
| Arya Iron & Steel Co. Pvt. Limited | ER | 1 | 14492933 |
| Bhagwati Sponge, Durgapur | SER | 2 | |
| Bimal Deep Steel Pvt Ltd. | | | 34914454 |
| Brahmaputra Metalics Ltd Chint Purni Steel Pvt Ltd | SER SER | 6 | 212233920 |
| | 17 | 10 | 187189921 |
| Corporate Ispat Alloys Ltd. | SER | 1 | 31628599 |
| D D International Pvt Ltd | SER | 1 | 8244349 |
| Dhanbad Fuel Industries Ltd. Rgz. | ER | 1 | 43612342 |
| Durgapur Matalik Ltd. Bjmd | ER | 1 | 15092990 |
| Essar Steel Ltd | WR | 1 | 27066550 |
| Essel Mining & Industries Ltd | ER | 6 | 147934028 |
| Essel Mining & Industries Ltd | SER | 1 | 9254756 |
| Fomento Karnataka Mining Co. Pvt. Ltd. | KR | 5 | 121481799 |
| Gayatri Ispat (P)Ltd. | SER | 4 | 41745742 |
| Gopani Iron & Power (I) Pvt Ltd. | CR | 1 | 17438613 |
| Grace Industries Ltd Chandrapur | CR | 7 | 180463068 |
| Haldia Steel | SER | 1 | 36651620 |
| Howrah Gases Limited | ER | 1 | 40153525 |
| Howrah Gases Limited | SER | 5 | 37989438 |
| IIL/Public | CR | 1 | 43876339 |
| Indian Steel & Power Pvt. Ltd. | SECR | 1 | 29307931 |
| Indrani Patnaik Limited | ER | 1 | 41402793 |
| Jagat Tarini Ispat Ltd. | SER | 14 | 147206725 |
| Jai Durga Iron Pvt Ltd | SER | 2 | 23297935 |
| Jai Mangala Sponge Iron Pvt Ltd | SER | 2 | 69430340 |
| Jharkhand Ispat Pvt Ltd. | SER | 14 | 160907669 |
| Jindal Saw Limited | ECoR | 16 | 577278319 |
| Jindal Saw Limited | WR | 2 | 147592930 |
| Jindal Steel & Power Limited | ER | 1 | 39589054 |
| KYS Sponge Iron (P) Ltd. | SER | 1 | 6673931 |
| Kohinoor Steel (P) Ltd. | SER | 7 | 54717801 |
| Lloyds Metal Engg Ltd Chandrapur | CR | 3 | 66320054 |
| M.C.M.S | SER | 1 | 12988774 |
| M.S.P. Metalik Limited | SER | 1 | 16825315 |
| MSP Metallics Ltd. | ER | 1 | 38626116 |
| MSP Metallics Ltd. | SER | 6 | 77915556 |
| Ma Chhinnamastika Steel & Power Ltd. | SER | 21 | 265202214 |
| Mahendra Sponge & Power Ltd | SECR | 2 | 68569709 |
| Maithan Steel & Power Ltd. | SER | 6 | 103367088 |
| Mid India Power Steel Ltd. | WR | 1 | 73773217 |

| N.R.Ispat & Power(P) Ltd. | SECR | 1 | 27868655 |
|--|------|-----|------------|
| Narsing Ispat Ltd | SER | 5 | 42735409 |
| Nilachal Iron & Power Ltd. | SER | 3 | 24403236 |
| Niranjan Hi-Tech Ltd | SER | 1 | 10439502 |
| Nixon Steel Power (P) Ltd. | SER | 1 | 14477035 |
| R L J Concast Ltd. | SER | 1 | 11199103 |
| Rajshree Steel | SER | 1 | 6987886 |
| Ram Rupai Balaji Steel Ltd. Jaroli | ER | 3 | 47573172 |
| Rashmi Cement Ltd | SER | 3 | 109958343 |
| Rashmi Sponge Iron Pvt Ltd. | SECR | 2 | 32767006 |
| Rathi Steel And Power Ltd | ECoR | 2 | 54293631 |
| Rungta Mines Limited | ER | 2 | 72179352 |
| Rungta Mines Limited | SER | 5 | 71409309 |
| S.A.Iron.&Alloys.P.Ltd. | SER | 1 | 10956627 |
| S.R.S.Sponge (P) Ltd | SER | 1 | 10184459 |
| SMC | ECoR | 1 | 15223856 |
| SPS Steels & Power Ltd. | SER | 4 | 51838311 |
| SRS Sponge Pvt Ltd | SER | 2 | 41397097 |
| Salasar Steel & Power Ltd. | SECR | 2 | 45806977 |
| Scan Steels Ltd. | SER | 2 | 26747742 |
| Shiv Shankar Sponge Iron Pvt.Ltd. | SER | 1 | 9435342 |
| Shree Venkatesh Iron & Alloys (India) Ltd | SER | 22 | 281031462 |
| Shree Consultants Pvt. Ltd. | SER | 2 | 22560924 |
| Shree Sayeeji Sponge & Alloys P.Ltd. | SER | 1 | 9761150 |
| Shri Ambika Ispat (India) Pvt Ltd. | SECR | 1 | 28385747 |
| Shri Hare Krishna Sponge Iron Pvt Ltd | SECR | 1 | 38477934 |
| Shri Ram Power & Steel Pvt Ltd | SER | 3 | 72490762 |
| Shri Shyam Ispat India Pvt.Ltd. | SECR | 2 | 56985245 |
| Shyam Metaliks And Energy Ltd | ECoR | 2 | 66966199 |
| Sidhi Vinayak Met Com. Ltd. | SER | 2 | 63232091 |
| Singhal Enterprises Pvt Ltd. | SECR | 9 | 226553007 |
| Smridhi Sponge Ltd | SER | 1 | 31660768 |
| Sona Alloys (P) Ltd. | CR | 3 | 116966528 |
| Sri Nakoda Ispat Ltd.A/C N.R Sponge Pvt.Ltd. | SECR | 1 | 31480476 |
| Sriram Power | SER | 1 | 10812223 |
| Subh Infra.A/C Real Ispat & Power Ltd. | SECR | 1 | 31515503 |
| Sumi Vyapaar Pvt Ltd | SER | 1 | 11844107 |
| Sundaram Steels Pvt. Ltd. | SER | 2 | 60826789 |
| Tata Metalics Ltd | KR | 33 | 882519281 |
| VISA Steel | ECoR | 3 | 122868480 |
| Venketesh Iron & Steel Ltd | SER | 2 | 20940715 |
| Visa Steel | ECoR | 32 | 971923637 |
| Vishal Sponge Pvt.Ltd. | SER | 12 | 193156111 |
| Vision Sponge Iron Pvt. Ltd. | SER | 1 | 39623083 |
| Welspun Max Stell Ltd. | CR | 9 | 306992996 |
| Welspun Power & Steel Ltd. | WR | 1 | 74448432 |
| | | 380 | 8300448733 |

Annexure - VI (c) (Para 2.6.1)

Statement showing RR-wise submission of invalid Indemnity Note at unloading points -short realization (Amount in ₹)

| Name of the consignee as per RR | in ₹) Name of unloadng | Numbers of RRs | Short realization |
|--|------------------------|----------------|-------------------|
| | Zonal Railway | | |
| 1 | 2 | 3 | 4 |
| ACC Ltd Wd | CR | 4 | 17462083 |
| Aarti Sponge & Power Limited | ECoR | 1 | 6340373 |
| Aarti Steel Limited | ECoR | 23 | 59093674 |
| Adhunik Metaliks Limited | ER | 4 | 6812646 |
| Amiya Steel Pvt. Ltd. | SER | 2 | 3187060 |
| Apprant Steel Limited | ECoR | 2 | 4573472 |
| Ardent Steel Limited | ER | 12 | 62377448 |
| Arya Iron & Steel Pvt. Ltd. | ER | 70 | 444649057 |
| Banbil Khanij Udyog Pvt. Ltd. (BKU) JRLI | ER | 1 | 7974244 |
| Banspani Iron Limited/IOJB | ER | 1 | 5429427 |
| Bhagwati Spong Iron Ltd. | ER | 6 | 43751283 |
| Bonai Industrial Company Limited/DJHR | ER | 4 | 20860221 |
| Brand Alloya Ltd. | ER | 1 | 2090899 |
| C.P Ispat Pvt.Ltd.Durgapur | ER | 1 | 5444742 |
| C.P Sponge Iron Pvt. Limited | ER | 7 | 14411934 |
| Calster Sponge Limited/BBN | ER | 1 | 1913356 |
| Concast Bengal Industries, Durgapur | ER | 1 | 5366395 |
| Dhanbad Fuel Industries Limited | ER | 6 | 42588166 |
| Divya Joyti Sponge Ltd | SER | 1 | 1801729 |
| East India Minerals Limited/BJMD | ER | 1 | 902639 |
| East india Minerals Limited/BJMD | ER | 2 | 3990499 |
| Eastern | ECoR | 6 | 11928083 |
| Electrotherm India Ltd. | WR | 7 | 35695046 |
| Essel Mining & Industries Limited | ER | 47 | 266863609 |
| Fomento Karnataka Mining Co. Pvt. Ltd. | KR | 8 | 9967123 |
| G M Iron & Steel Co. Ltd/BMPR | ER | 3 | 9955797 |
| G S Mishra & Sons Pvt. Limited/ GUMI | ER | 5 | 16271897 |
| Gagan Ferrotec Limited | ER | 1 | 6299249 |
| Geeterunni Maha/BXF | ER | 1 | 8086064 |
| Govinda Impex Limited | ER | 2 | 9850356 |
| Haldia Steels Limited | ER | 56 | 284956489 |
| Haldia Steels Limited | SER | 1 | 1246550 |
| Haradev | ECoR | 1 | 5792829 |
| Howrah Gases Limited/BBN | ER | 1 | 7938785 |
| Iaurin Iron & Steel Co. (P) Ltd. | ER | 1 | 2002008 |
| Indrani Patnaik Limited | ER | 41 | 250362742 |
| JP Cement | NR | 1 | 570247 |
| Jagadamba Fisical Services Limited/JRLI | ER | 2 | 2986563 |
| Jai Balaji Industries | ER | 94 | 337762146 |
| Jai Balaji Sponge Ltd. | ER | 10 | 21700473 |
| Jai Hanuman | ECoR | 1 | 1998237 |
| Jindal Saw Ltd. | ECoR | 34 | 155711894 |
| Jindal Saw Ltd. | WR | 54 | 231931986 |
| Jindal Steel & Power Ltd. | ER | 20 | 139409830 |
| K.J.S Ahluwalia Limited/JRLI | ER | 2 | 12467793 |
| Khatau Narbheram & Co./BBN | ER | 1 | 6316195 |

| Kunj Bihari Steel Pvt. Limited | ER | 4 | 20125363 |
|---|-------|-----|------------|
| M.B Sponge Power Ltd | ER | 2 | 6642683 |
| M.B. Ispat Corporation | ER | 2 | 16127041 |
| MSP Metaliks Industries Ltd. | ER | 2 | 15141835 |
| MSP Steel & Power Pvt. Limited/KRL | ER | 1 | 5875452 |
| Mahashwari Ispat Pvt. Ltd. BXF | ER | 1 | 1884900 |
| Maithan Steel & Power Limited | SER | 1 | 1686152 |
| Mataliks Industries Ltd. RGL | ER | 1 | 7255061 |
| Mid India Power Steel Ltd. | WR | 2 | 21584084 |
| Mono Steel Indian Ltd. | WR | 3 | 13249198 |
| Narayani Minerals Ltd./BJMD | ER | 1 | 4933210 |
| Orissa Manganese & Minerals Pvt. Limited/GUA | | 1 | 6325306 |
| | ER | 1 | |
| Patnaik Mineral (P) Ltd.IOJB | ER | 2 | 13129354 |
| Ram Rupai Balaji Steel Ltd. Jaroli | | 6 | 13522463 |
| Rangta Sons Industries LTD. RGZ | ER ED | 1 | 7567254 |
| Rishabh Sponge Limited/Durgapur | ER | 25 | 4746489 |
| Rungta Mines Ltd. | ER | 35 | 237573158 |
| Rungta Sons Limited/RGZ | ER | 1 | 8063619 |
| SAL Steel Ltd,Gandhidham | WR | 1 | 3882661 |
| SPS Steel & Power Ltd. | ER | 13 | 25556961 |
| SSP Steel Power Ltd. Jaroli | ER | 1 | 2252410 |
| SSS Loha Marketing Pvt. Limited/BBN | ER | 1 | 7964380 |
| Saluja Steel & Power Pvt. Ltd. | SER | 1 | 7595555 |
| Savitri Sponge Iron Pvt. Limited | ER | 3 | 13091201 |
| Savitri Sponge Iron Pvt. Limited | SER | 1 | 1220345 |
| Serajuddin Co. Pvt. Ltd. | ER | 27 | 164846991 |
| Sesa Goa Ltd. | KR | 1 | 7818130 |
| Shakambhari Ispat & Power Limited | ER | 3 | 14441652 |
| Shakambhari Ispat & Power Limited | SER | 1 | 6113737 |
| Shakti Mines & Mine Rals Limited/BYX | ER | 1 | 4893526 |
| Shree Metaliks Limited/PRNR | ER | 2 | 16185656 |
| Shree Shyam Ispat India Pvt.Ltd. | SECR | 1 | 4188430 |
| Shri Gopal Govind Sponga Pvt. Limited/BSPX | ER | 8 | 54809195 |
| Shri Ram Rupai Balaji Steel Pvt. Ltd./JRLI | ER | 3 | 7012844 |
| Shyam Metaliks And Energy Ltd | ECoR | 2 | 8681827 |
| Shyam Sel Limited/BSPX | ER | 20 | 46522438 |
| Singhal Enterprisess Pvt.Ltd | SECR | 3 | 12607811 |
| Sri Ram Rupai Balaji Steel Ltd. Jaroli | ER | 2 | 4893502 |
| Sunflag Iron & Steel Pvt. Ltd. | SECR | 3 | 12515515 |
| Super Smelter Ltd | ER | 1 | 1852643 |
| Super Smelter Ltd | SER | 3 | 5313205 |
| Surya Sponge Iron Ltd | ECoR | 1 | 5690067 |
| Sushant Minerals Pvt. Limited/BSPX | ER | 1 | 6151219 |
| Swati Concast & Power Pvt. Ltd. | SER | 1 | 4711141 |
| Tarini Minaral(P) Ltd. Jaroli | ER | 2 | 4353118 |
| Tata Steel Limited | ER | 5 | 5490564 |
| Tata Steel Limited | KR | 4 | 7876445 |
| Tata metallics Limited | KR | 126 | 564882782 |
| Taurian Iron & Steel Co. Pvt. Limited | ER | 2 | 6996580 |
| Visa Steel | ECoR | 3 | 16664343 |
| Vishal Sponge Pvt.Ltd. | SER | 2 | 3328075 |
| <u> </u> | SER | | |
| Vision Sponge Iron Pvt. Ltd. Welspun Power & Steel Ltd. | WR | 2 | 12906160 |
| weispuli rowei & Steel Ltd. | WK | 871 | 1097642 |
| | | 0/1 | 4078934711 |

| | | | | | | Annex | ure - VII (Para | 2.8.1) | | | | | | |
|---------------------|---|--|-------------------------|-------------------------------|--------------------------------------|---|-------------------------------|--|--|---|------------------------------------|---|---|------------------|
| | | Sta | tement showing shor | t reporting of i | iron ore in Ex | cise Returns indic | ating use of ir | on ore transpor | ted by Rail at do | mestic for other t | han domestic purp | iose | | |
| of onal ailwa | Name of consignee | Factory Name & Place | Excise Registration No. | Year/ period | Iron Ore/ Iron Ore Pellet Receipt as | Iron Ore/ Iron Ore Pellet Receipt as shown in | Diff CRIS- Receipt (MT) | Av. Freight at domestic rate (₹) | Freight charged (within domestic rate) | Freight should be charged (at higher rate) ₹) | Penalty fallen due () | Average Distance of the rakes (kms) | Minimum Charge prevailed during the year w.e.f. | Amount of demand |
| у | | | | | per CRIS Data (MT) | Excise Return (MT) | | | (C) | | | | | (in |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| R. | Ispat Industries Ltd. | Geetapuram JSW Steel Ltd. Alibad-Pen Road Dolvi Pen Raigarh, | AAAC16293EXM 001 | 2011-12 | 428099 | 298668 | 129431 | 1384 | 179132504 | 393807397 | 1575229590 | 1054 | 01-04-2011 | |
| | Welspun Maxsteel Ltd | Welspun Maxsteel Ltd, Revdanda, | AACC7689RXM0 01 | 2012-13 | 267890 | 230914 | 36976 | 994 | 36750446 | 89306108 | 357224433 | 553 | 01-04-2012 | |
| CoR | Dinabandhu Steel & | | AABCD9344EXM | 2011-12 | 15987 | 14781 | 1206 | 379 | 456811 | 2870739 | 11482957 | 195 | 01-04-2011 | |
| | Essar Steels Ltd. | Vizag Unit | | 2011-12 | 2189472 | 2009054 | 180418 | 837 | 151009866 | 479710723 | 1918842893 | 579 | 40634 | |
| | Essar Steels Ltd. Nilachal Ispat Nigam | Paradeep NINL, Sukinda | | 2012-13 2011-12 | 927126 | 1085683 897617 | 87595 29509 | 781 469 | 68411672 13826287 | 207398654 73834897 | 829594617 295339588 | 445 291 | 41000 01-04-2011 | 222.50 |
| | Rastriya Ispat Nigam | RINL, VSKP | | 2009-10 | 5901905 | 5590517 | 311388 | 630 | 196189694 | 551030062 | 2204120248 | 589 | 01-04-2005 | |
| | Ltd | | | 2010-11 2011-12 2012-13 | 5798493 5691864 6130266 | 5687992 5682686 | 9178 63601 | 736 777 982 | 81367411 7133177 62466456 | 170122491 24404311 | 680489965 97617242 614449019 | 590 567 | 01-04-2010 01-04-2011 01-04-2012 | |
| | VISA Steel Ltc | Jaipur | | 2012-13 | 139830 | 139731 | 99 | 263 | 26011 | 153612233 | 678280 | 53 | 41000 | |
| CR | Anindita Traders & | Anindita | AAECA1498HXM | 2012-13 | 52999 | 46334 | 6665 | 566 | 3773199 | 14165262 | 56661048 | 263 | 01-04-2012 | |
| | Brahmputra Metallics Limited | Brahmputra Metallics Limited, ramgarh dakra colliery | AABCB9698RX M001 | 2011-12 | 51277 | 18050 | 33227 | 559 | 18583506 | 83136813 | 332547254 | 310 | 01-04-2011 | |
| | Jai Durga Iron(P) Ltd | Jai Durga | AABCJ2852PXM | 2011-12 | 46289 | 25339 | 20951 | 597 | 12517840 | 55363917 | 221455670 | 410 | 01-04-2011 | |
| | Maa Chhinamastike | M/S Maa | AADCM9547QX | 2013-14 2013-14 | 95485 112453 | 50808 18944 | 44677 93508 | 774 570 | 34570099 53285688 | 78792900 161711657 | 315171600 646846630 | 416 291 | 01-04-2013 01-04-2013 | |
| | Cement & Ispat Pvt. Ltd. | M/S Maa Chhinamastike Cement & | M001 | 2013-14 | 112453 | 18944 | 93508 | 570 | 33283088 | 161/1165/ | 646846630 | 291 | 01-04-2013 | |
| | Maa Chhinmastika Sponge Iron Ltd. | Maa Chhinmastika Sponge Iron Ltd. Marar Hazaribagh, | AACCM4890MX M001 | 2012-13 | 10590 | 8587 | 2003 | 805 | 1613229 | 4742836 | 18971342 | 448 | 01-04-2012 | 16.2 |
| | Ramgarh Sponge Iron Pvt Ltd | Ramgarh Sponge Iron Pvt Ltd Marar Hazaribagh | AACCR8706RX M001 | 2013-14 | 118302 | 108539 | 9763 | 567 | 5537311 | 16883469 | 67533878 | 292 | 01-04-2013 | |
| | Shivam Iron & steel | Shivam Iron & | AAECS1926JEM0 | 2012-13 | 65090 | 64980 | 110 | 742 | 81512 | 260021 | 1040083 | 398 | 01-04-2012 | |
| | | | 04 | 2013-14 | 85503 | 79951 | 5551 | 719 | 3990749 | 9629871 | 38519485 | 374 | 01-04-2013 | |
| | Sri Venktesh Iron and | Sri Venktesh | AAICS6981MXM | 2012-13 | 45060 64939 | 38522 49395 | 6538 15544 | 592 564 | 3869472 8769594 | 14349998 26881001 | 57399990 107524003 | 291 288 | 01-04-2012 | 1 |
| | Vishal Sponge Pvt Ltd | Vishal Sponge Pvt Ltd Chitarpur Hazaribagh | AABCV9001GX M001 | 2011-12 | 23040 | 12031 | 11009 | 452 | 4973492 | 26815923 | 107263692 | 270 | 01-04-2011 | |
| | | Jharkhand | | | | | | | | | | | | |

| ER | Diam testi assess | | AACCD2181LXM | 2011-12 | 22768 | 21104 | 1664 | 472 | 786055 | 4090399 | 16361595 | 280 | 01-04-2011 |
|----|--|--|--|---|---|--|--|---|--|--|---|---|--|
| :R | Divya Jyoti sponge | nandanpur, | | 2011-12 | 22/68 | 21104 | 1664 | 4/2 | 786055 | 4090399 | 16361595 | 280 | 01-04-2011 |
| | iron pvt. Ltd. | Mejia, Mejia | 001 | | | | | | | | | | |
| | | Bankura, West | | | | | | | | | | | |
| | KIC Metaliks Limited | NONE- KIC | AABCK3058JXM | 2011-12 | 152739 | 96861 | 55878 | 561 | 31335315 | 141995234 | 567980935 | 341 | 01-04-2011 |
| | | METAL INC | 001 | 2012-13 | 160711 | 72227 | 88484 | 674 | 59668078 | 198435739 | 793742956 | 341 | 01-04-2012 |
| | Shree Gopal govind | G 4, | AAGCS2173MX | 2011-12 | 28626 | 23158 | 5468 | 568 | 3107870 | 13680322 | 54721288 | 327 | 01-04-2011 |
| | Sponge private Limited | Mangalpur | M001 | | | | | | | | | | |
| | | industrial | | | | | | | | | | | |
| | | | | (4 PD 11 TO | | | | | | | | | |
| | | estate, | | (APR,11 TO | | | | | | | | | |
| | | Raniganj | | Aug,11) | | | | | | | | | |
| ER | Gallant Ispat Ltd. | Gallant Ispat | AACCG2969BX | 2011-12 | 133278 | 130588 | 2690 | 1200 | 3226994 | 7642088 | 30568350 | 882 | 01-04-2011 |
| _ | | Ltd | M001 | | | | 121 | | | | | | |
| R | • | Cement | AAACC0949BX | 2010-11 | 23652 | 23531 | 121 | 577 | 69917 | 184223 | 736894 | 421 | 01-04-2010 |
| | India | Corporation of | M006 | | | | | | | | | | |
| | | India Siding, | ĺ | | | | | | | | | | |
| | Gerdaus Steel Ltd. | Gerdaus Steel | Not available | 2011-12 | 12022 | 3914 | 8108 | 373 | 3027830 | 19293789 | 77175158 | 191 | 01-04-2011 |
| | Geradus Steel Ltd. | | 1104 available | 2011-12 | 256269 | 166480 | 89790 | 417 | 37430657 | 183515472 | 734061888 | 193 | 01-04-2011 |
| | | Ltd. (MKGC), | | 2013-14 | 336150 | 165364 | 170786 | 373 | 63732178 | 294043638 | 1176174553 | 193 | 01-04-2013 |
| | Lanco Industies | Lanco | Not available | 2013-14 | 80383 | 3974 | 76409 | 945 | 72229777 | 124695338 | 498781351 | 523 | 01-04-2013 |
| | Limited | Industries | ĺ | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | Penna Cements | Penna | AABCP2290DXM | 2011-12 | 23438 | 16210 | 7228 | 618 | 4468429 | 19099666 | 76398666 | 475 | 01-04-2011 |
| | Limited | Cements | 003 | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | Ultratech Cements | Ultratech | AAACL6442LST00 | 2011-12 | 7850 | 6806 | 1044 | 416 | 434907 | 2633493 | 10533973 | 332 | 01-04-2011 |
| CR | Jindal Steel & Power | Raigarh | AAACJ7097DXM | 2008-09 | 4706548 | 4616145 | 90403 | 455 | 41173932 | 99454886 | 397819543 | 346 | 22-05-2008 |
| | Ltd. | | 002 | 2009-10 2011-12 | 6137306 5607078 | 4721867 5263809 | 1415439 343269 | 452 494 | 639297043 169602333 | 1557168276 879251426 | 6228673102 3517005704 | 347 357 | 01-04-2005 01-04-2011 |
| | Nav Durga Fuel (P) Ltd. | Sarainali | AABCN9131FXM | 2011-12 | 153559 | 122642 | 343209 | 563 | 17419219 | 39994562 | 159978246 | 414 | 01-04-2011 |
| | That Daign Fact (F) Eld. | D | 001 | 2007 10 | 155557 | 122042 | 30710 | 505 | 1,41,21, | 37774302 | 137770240 | 414 | 01 04 2007 |
| | Prakash Industries | Champa | AABCP6765HXM | 2011-12 | 764810 | 558331 | 206479 | 587 | 121203290 | 537237735 | 2148950940 | 380 | 01-04-2011 |
| | Limited | | 001 | | | | | | | | | | |
| | Rai Mata Ispat (India) | Charoda, Dharsi | | 2008-09 | 14585 | 6037 | 8548 | 699 | 5975970 | 14156409 | 56625638 | 545 | 22-05-2008 |
| | | | | 2009-10 | | | | | | 7815312 | 31261247 | 566 | 01-04-2009 |
| | | | | 2009-10 | 11518 | 6956 | 4562 | 779 | 3555406 | 7815312 | 31201247 | 300 | |
| | Salasar Steel & Power | Raigarh | AAHCS2327NXM | 2009-10 | 11518 162865 | 6956 95106 | 4562 67759 | 779 628 | 3555406 42570859 | 7815312 102497499 | 409989998 | 492 | 01-04-2009 |
| | Ltd | Raigarh Vill-Taraimal | AAHCS2327NXM | | | | | | | | | | 01-04-2009 |
| | Singhal Enterprises | | AAHCS2327NXM | 2009-10 | 162865 | 95106 | 67759 | 628 | 42570859 | 102497499 | 409989998 | 492 | |
| | Ltd | | AAHCS2327NXM | 2009-10 | 162865 | 95106 | 67759 | 628 | 42570859 | 102497499 | 409989998 | 492 | |
| | Ltd Singhal Enterprises Por Ltd | Vill-Taraimal | 001 | 2009-10 2012-13 | 162865 409475 | 95106 385746 | 67759 23729 | 628 728 | 42570859 17279633 | 102497499 56183733 | 409989998 224734934 | 492 409 | 01-04-2012 |
| | Ltd Singhal Enterprises Por Ltd | Vill-Taraimal | 001 | 2009-10 2012-13 | 162865 409475 | 95106 385746 | 67759 23729 | 628 728 | 42570859 17279633 | 102497499 56183733 | 409989998 224734934 | 492 409 | 01-04-2012 |
| | Singhal Enterprises Por Ltd Sunflag Iron & Steel Co. Ltd | Vill-Taraimal P.O. Bhandara | AACCS3376CXM | 2009-10 2012-13 2011-12 | 162865 409475 534748 | 95106 385746 397297 | 67759 23729 137451 | 628 728 1273 | 42570859 17279633 174973748 | 102497499 56183733 406252971 | 409989998 224734934 1625011885 | 492 409 991 | 01-04-2012 01-04-2011 |
| | Singhal Enterprises Por Ltd Sunflag Iron & Steel Co. Ltd | Vill-Taraimal P.O. Bhandara | AACCS3376CXM | 2009-10 2012-13 2011-12 | 162865 409475 534748 | 95106 385746 397297 | 67759 23729 137451 | 628 728 1273 | 42570859 17279633 174973748 | 102497499 56183733 406252971 | 409989998 224734934 1625011885 | 492 409 991 | 01-04-2012 01-04-2011 |
| | Singhal Enterprises Det. Ltd Sunflag Iron & Steel Co. Ltd Vaswani Industries Ltd Gopal Sponge & Bower (P.) Lt. | Vill-Taraimal P.O. Bhandara Banesar Road, Baineur Siltara, Raipur | AACCS3376CXM 001 AABCV9564EXM 001 AACCG1525FXM | 2009-10 2012-13 2011-12 2009-10 2011-12 | 162865 409475 534748 93035 79504 | 95106 385746 397297 72585 | 23729 23729 137451 20450 4980 | 628 728 1273 394 928 | 42570859 17279633 174973748 8049572 4620016 | 102497499 56183733 406252971 18641038 13367606 | 409989998 224734934 1625011885 74564151 53470422 | 492 409 991 272 688 | 01-04-2012 01-04-2011 01-04-2009 01-04-2011 |
| | Singhal Enterprises Der Ltd Sunflag Iron & Steel Co. Ltd Vaswani Industries Ltd Gopal Sponge & | Vill-Taraimal P.O. Bhandara Road Bahesar Road, | AACCS3376CXM 001 AABCV9564EXM | 2009-10 2012-13 2011-12 2009-10 | 162865 409475 534748 93035 | 95106 385746 397297 72585 | 67759 23729 137451 20450 | 628 728 1273 394 | 42570859 17279633 174973748 8049572 | 102497499 56183733 406252971 18641038 | 409989998 224734934 1625011885 74564151 | 492 409 991 272 | 01-04-2012 01-04-2011 01-04-2009 |
| | Lid Singhal Enterprises Por Lid Singhal For & Steel Co. Lid Vaswani Industries Lid Gopal Sponge & Bouser (P) 1 Is Phill Spat Private Limited | Vill-Taraimal P.O. Bhandara Pond Bahesar Road, Painur Siltara, Raipur Bilha, Bilaspur | AACCS3376CXM 001 AABCV9564EXM 001 AACCG1525FXM 001 AADCP4138NXM | 2009-10 2012-13 2011-12 2009-10 2011-12 2008-09 | 162865 409475 534748 93035 79504 27911 | 95106 385746 397297 72585 | 67759 23729 137451 20450 4980 27911 | 628 728 1273 394 928 728 | 42570859 17279633 174973748 8049572 4620016 20326538 | 102497499 56183733 406252971 18641038 13367606 45428241 | 409989998 224734934 1625011885 74564151 53470422 181712964 | 492 409 991 272 688 539 | 01-04-2012 01-04-2011 01-04-2009 01-04-2011 22-05-2008 |
| | Singhal Enterprises Det. Ltd Sunflag Iron & Steel Co. Ltd Vaswani Industries Ltd Gopal Sponge & Bower (P.) Lt. | Vill-Taraimal P.O. Bhandara Banesar Road, Baineur Siltara, Raipur | AACCS3376CXM 001 AABCV9564EXM 001 AACCG1525FXM | 2009-10 2012-13 2011-12 2009-10 2011-12 2008-09 | 162865 409475 534748 93035 79504 27911 6629 | 95106 385746 397297 72585 74524 | 67759 23729 137451 20450 4980 27911 6629 | 628 728 1273 394 928 728 | 42570859 17279633 174973748 8049572 4620016 20326538 5398790 | 102497499 56183733 406252971 18641038 13367606 45428241 12472951 | 409989998 224734934 1625011885 74564151 53470422 181712964 49891806 | 492 409 991 272 688 539 | 01-04-2012 01-04-2011 01-04-2009 01-04-2011 22-05-2008 |
| | Lid Singhal Enterprises Bea Lid Sunflag Iron & Steel Co. Lid Vaswani Industries Lid Gopal Sponge & Bower (PL) In Phil Ispan Private Limited Shivalay Ispat And | Vill-Taraimal P.O. Bhandara Pond Bahesar Road, Painur Siltara, Raipur Bilha, Bilaspur Raipur | AACCS3376CXM OOL AABCV9564EXM OOL AACCG1525FXM OOL AADCP4138NXM OOL AAICS0550LXN00 | 2009-10 2012-13 2011-12 2009-10 2011-12 2008-09 2008-09 2012-13 | 162865 409475 534748 93035 79504 27911 6629 104222 | 95106 385746 397297 72585 74524 | 67759 23729 137451 20450 4980 27911 6629 29173 | 728 1273 394 928 728 814 1083 | 42570859 17279633 174973748 8049572 4620016 20326538 5398790 31590642 | 102497499 56183733 406252971 18641038 13367606 45428241 12472951 70460119 | 409989998 224734934 1625011885 74564151 53470422 181712964 49891806 281840475 | 492 409 991 272 688 539 622 649 | 01-04-2012 01-04-2011 01-04-2009 01-04-2011 22-05-2008 22-05-2008 01-04-2012 |
| | Lid Singhal Enterprises Por Lid Singhal For & Steel Co. Lid Vaswani Industries Lid Gopal Sponge & Bouser (P) 1 Is Phill Spat Private Limited | Vill-Taraimal P.O. Bhandara Pond Bahesar Road, Painur Siltara, Raipur Bilha, Bilaspur | AACCS3376CXM 001 AABCV9564EXM 001 AACCG1525FXM 001 AADCP4138NXM | 2009-10 2012-13 2011-12 2009-10 2011-12 2008-09 | 162865 409475 534748 93035 79504 27911 6629 | 95106 385746 397297 72585 74524 | 67759 23729 137451 20450 4980 27911 6629 | 628 728 1273 394 928 728 | 42570859 17279633 174973748 8049572 4620016 20326538 5398790 | 102497499 56183733 406252971 18641038 13367606 45428241 12472951 | 409989998 224734934 1625011885 74564151 53470422 181712964 49891806 | 492 409 991 272 688 539 | 01-04-2012 01-04-2011 01-04-2009 01-04-2011 22-05-2008 |
| | Lid Singhal Enterprises Bea Lid Sunflag Iron & Steel Co. Lid Vaswani Industries Lid Gopal Sponge & Bower (PL) In Phil Ispan Private Limited Shivalay Ispat And | Vill-Taraimal P.O. Bhandara Pond Bahesar Road, Painur Siltara, Raipur Bilha, Bilaspur Raipur | AACCS3376CXM OOL AABCV9564EXM OOL AACCG1525FXM OOL AADCP4138NXM OOL AAICS0550LXN00 | 2009-10 2012-13 2011-12 2009-10 2011-12 2008-09 2012-13 2011-12 | 162865 409475 534748 93035 79504 27911 6629 104222 252036 | 95106 385746 397297 72585 74524 75049 220587 | 67759 23729 137451 20450 4980 27911 6629 29173 31449 | 628 728 1273 394 928 728 814 1083 869 | 42570859 17279633 174973748 8049572 4620016 20326538 5398790 31590642 27322212 | 102497499 56183733 406252971 18641038 13367606 45428241 12472951 70460119 84310111 | 409989998 224734934 1625011885 74564151 53470422 181712964 49891806 281840475 337240442 | 492 409 991 272 688 539 622 649 607 | 01-04-2012 01-04-2011 01-04-2009 01-04-2011 22-05-2008 22-05-2008 01-04-2012 01-04-2012 |

| | ADHUNIK | AAECA5290RXM | 2011-12 | 414557 | 316868 | 97689 | 315 | 30771945 | 225090784 | 900363138 | 166 | 01-04-2011 | 1 |
|--|--|---|--|--|---|---|--|---|---|---|---|--|----------|
| Adhunik Alloys & Power Limited | ALLOYS & | 001 | 2011-12 | 414557 | 310808 | 97689 | 313 | 30//1945 | 225090784 | 900303138 | 100 | 01-04-2011 | |
| Power Limited | POWER | 001 | | | | | | | | | | | |
| Bravo Sponge Iron | Para-Bravo | ACCB5058JXM0 | 2009-10 | 35431 | 19806 | 15625 | 387 | 6044508 | 12946683 | 51786731 | 249 | 01-04-2005 | |
| B | | 01 | 2011-12 | 11140 | 9943 | 1197 | 475 | 568035 | 2942307 | 11769229 | 273 | 01-04-2011 | |
| Dhanbad Fuels Limited | G-12 | AABCD0857EXM | 2011-12 | 34255 | 34069 | 186 | 595 | 110854 | 480704 | 1922815 | 369 | 01-04-2011 | |
| | Mangalpur | 001 | | | | | | | | | | | |
| | Industrial | | | | | | | | | | | | |
| | Estate | | | | | | | | | | | | |
| | Raniganj | | | | | | | | | | | | |
| | Maniaina | | | | | | | | | | | | |
| Electrosteel Steels Ltd. | Mullicibal | | 2012-13 | 91014 | 39910 | 51104 | 618 | 31574021 | 112157651 | 448630603 | 301 | 01-04-2012 | |
| | | | 2013-14 | 562483 | 60172 | 502311 | 565 | 283790906 | 868689141 | 3474756563 | 298 | 01-04-2013 | |
| Haldia Steels Limited | Angadpur | AAACH6712KX | 2011-12 | 189396 | 154869 | 34527 | 533 | 18402678 | 86388628 | 345554514 | 319 | 01-04-2011 | 4 |
| | Raturia | M002 | | | | | | | | | | | |
| | Industrial Area, | | | | | | | | | | | | |
| | Angadpur, | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Howrah Gases Limited | G-4A | AAACH6649BX | 2009-10 | 113102 | 61501 | 51600 | 504 | 25988557 | 59605605 | 238422421 | 365 | 01-04-2009 | |
| | Mangalour | M002 | | | | | | | | | | | \vdash |
| Jai Balaji Industries | Unit-III E.P.I.P., | AAACJ7961JXM | 2009-10 | 816040 918030 | 782227 847624 | 33813 70405 | 480 | 16218714 36047479 | 37198668 178911043 | 148794672 715644173 | 341 346 | 01-04-2005 | \vdash |
| Limited | | 003 | 2011-12 | 918030 915227 | 681475 | 233752 | 620 | 36047479 144926085 | 538583457 | 715644173 2154333827 | 346 351 | 01-04-2011 | Н |
| Maithan Steel & | Bora-Neturia | AADCM1188MX | 2011-12 | 58129 | 56400 | 1729 | 416 | 719164 | 4113675 | 16454698 | 235 | 01-04-2011 | |
| Power Ltd. | Bonra-Adra, | M001 | | l | | | | | | | | | |
| - 5mc, 2.a. | | | | | | | | | | | | | |
| | West Bengal- | | | | | | | | | | | | L |
| Mark Steel | Jagtnnathdihi, | AACCM8187BX | 2011-12 | 107443 | 96904 | 10538 | 439 | 4627095 | 25076672 | 100306689 | 217 | 01-04-2011 | |
| | | 1001 | 2012-13 | 121649 | 91661 | 29989 | 512 | 15339789 | 61291838 | 245167352 | 218 | 01-04-2012 | |
| MB Ispat Corporation | | AADCM5222CX | 2008-09 | 177627 | 164050 | 13576 | 444 | 6026168 | 14215727 | 56862910 | 321 | 22-05-2008 | 1- |
| Rashmi Ispat Ltd. | Manikpara, | AABCR8203NX | 2008-09 | 63858 | 61869 | 1989 | 433 | 860876 | 1648100 | 6592402 | 247 | 22-05-2008 | |
| | Medinipur, | M001 | 2009-10 | 80078 | 29314 | 50764 | 407 | 20655802 | 43480780 | 173923119 | 254 | 01-04-2009 | |
| | West Bengal | | 2010-11 | 137243 | 58971 | 78272 | 403 | 31540453 | 103843813 | 415375253 | 267 | 01-04-2010 | _ |
| | West Beligai | | 2011-12 | 108073 | 47729 | 60344 | 466 | 28097753 | 146980640 | 587922559 | 264 | 01-04-2011 | - |
| Rashmi Metaliks | Culudana | AACCR7183EXM | 2012-13 | 89250 846755 | 89118 507380 | 339375 | 529 389 | 69458 131894609 | 279188 | 1116751 1237411008 | 259 | 01-04-2012 22-05-2008 | 8 |
| | Gokulpur, | | 2010-11 | 811436 | 387612 | 423824 | 385 | 163189104 | 580042572 | 2320170288 | 285 | 01-04-2010 | 00 |
| Limited | Midnapore, | 001 | 2010-11 | 575543 | 460608 | 114935 | 444 | 51023050 | 287577357 | 1150309428 | 298 | 01-04-2010 | _ |
| | West Bengal | | 2011-12 | 1132039 | 1115703 | 16337 | 564 | 9221813 | 35853793 | 143415173 | 289 | 01-04-2011 | _ |
| Rishabh Sponge | | | 2012-13 | 66869 | 50356 | 16513 | 487 | 8039757 | 22938324 | 91753297 | 314 | 01-04-2012 | _ |
| Rungta Mines Limited | Chaliyama | AABCR6463NX | 2013-14 | 91945 | 88286 | 3658 | 394 | 1441539 | 6298786 | 25195145 | 188 | 01-04-2013 | |
| Rungta Wintes Elimited | - | M003 | 2013-14 | 91943 | 88280 | 3036 | 334 | 1441339 | 0298780 | 23193143 | 100 | 01-04-2013 | |
| | Steel Plant, | M003 | | | | | | | | | | | |
| | Keshargaria, | | | | | | | | | | | | |
| | Seriakela- | | | | | | | | | | | | |
| Satyam Iron & Steel | G-7 | AAFCS5683MXM | 2012-13 | 45812 | 45726 | 86 | 633 | 54619 | 193382 | 773526 | 333 | 01-04-2012 | |
| Co. Limited. | Mangalpur | 001 | | | | | | | | | | | |
| Co. Linined. | | 001 | | | | | | | | | | | |
| | Industrial | | | | | | | | | | | | |
| | Area,Andal | | | | | | | | | | | | L |
| Satyam Smelters | Jamuria | AAICS3549KXM0 | 2012-13 | 49078 | 38227 | 10851 | 631 | 6847394 | 24335811 | 97343243 | 327 | 01-04-2012 | П |
| Satyani Sineners | | | | | | | | | | | | | |
| Private Limited | Industrial Area. | 01 | | | | | 0.51 | 0047374 | | | | | |
| 1 | | 01 | | | | | 0.51 | 0047354 | | | | | |
| 1 | Ikrah, | 01 | | | | | 031 | 0047374 | | | | | |
| 1 | Ikrah, Bardhaman | 01 | | | | | 031 | 0,773,77 | | | | | |
| | Ikrah, | 01 | | | | | | | | | | | |
| | Ikrah, Bardhaman | 01 | 2011-12 | 81485 | 52433 | 29052 | 473 | 13728915 | 70761910 | 283047641 | 261 | 01-04-2011 | |
| Private Limited Shakambhari Ispat and | Ikrah, Bardhaman West Bengal | | 2012-13 | 161318 | 46989 | 114329 | 473 558 | 13728915 63762544 | 242972739 | 971890956 | 271 | 01-04-2012 | |
| Private Limited Shakambhari Ispat and Sidhi Vinayak | Ikrah, Bardhaman West Bengal CHANDIL, | AAICS3599KXM0 | 2012-13 2009-10 | 161318 28579 | 46989 24301 | 114329 4278 | 473 558 315 | 13728915 63762544 1348046 | 242972739 2384863 | 971890956 9539452 | 271 141 | 01-04-2012 01-04-2005 | |
| Private Limited Shakambhari Ispat and | Ikrah, Bardhaman West Bengal | | 2012-13 2009-10 2011-12 | 161318 28579 13958 | 46989 24301 11221 | 114329 4278 2737 | 473 558 315 366 | 13728915 63762544 1348046 1000580 | 242972739 2384863 6307279 | 971890956 9539452 25229118 | 271 141 166 | 01-04-2012 01-04-2005 01-04-2011 | |
| Private Limited Shakambhari Ispat and Sidhi Vinayak | Ikrah, Bardhaman West Bengal CHANDIL, | AAICS3599KXM0 | 2012-13 2009-10 | 161318 28579 | 46989 24301 | 114329 4278 | 473 558 315 | 13728915 63762544 1348046 | 242972739 2384863 | 971890956 9539452 | 271 141 | 01-04-2012 01-04-2005 | |
| Private Limited Shakambhari Ispat and Sidhi Vinayak Metcom Limited Tata Steel Limited | Ikrah, Bardhaman West Bengal CHANDIL, SARAIKELA, | AAICS3599KXM0 01 AAACT2803MX | 2012-13 2009-10 2011-12 2013-14 2012-13 2013-14 | 161318 28579 13958 45942 13973791 16115290 | 46989 24301 11221 45500 13907126 16071791 | 114329 4278 2737 442 66665 43499 | 473 558 315 366 369 277 325 | 13728915 63762544 1348046 1000580 162793 18450927 14143200 | 242972739 2384863 6307279 739045 125734164 70853608 | 971890956 9539452 25229118 2956179 502936655 283414430 | 271 141 166 165 136 139 | 01-04-2013 01-04-2005 01-04-2011 01-04-2013 01-04-2013 01-04-2013 | |
| Private Limited Shakambhari Ispat and Sidhi Vinayak Metcom Limited | Ikrah, Bardhaman West Bengal CHANDIL, | AAICS3599KXM0 01 | 2012-13 2009-10 2011-12 2013-14 2012-13 | 161318 28579 13958 45942 13973791 | 46989 24301 11221 45500 13907126 | 114329 4278 2737 442 66665 | 473 558 315 366 369 277 | 13728915 63762544 1348046 1000580 162793 18450927 | 242972739 2384863 6307279 739045 | 971890956 9539452 25229118 2956179 502936655 | 271 141 166 165 136 | 01-04-2012 01-04-2005 01-04-2011 01-04-2012 01-04-2012 | |
| Private Limited Shakambhari Ispat and Sidhi Vinayak Metcom Limited Tata Steel Limited | Ikrah, Bardhaman West Bengal CHANDIL, SARAIKELA, | AAICS3599KXM0 01 AAACT2803MX | 2012-13 2009-10 2011-12 2013-14 2012-13 2013-14 | 161318 28579 13958 45942 13973791 16115290 | 46989 24301 11221 45500 13907126 16071791 | 114329 4278 2737 442 66665 43499 | 473 558 315 366 369 277 325 | 13728915 63762544 1348046 1000580 162793 18450927 14143200 | 242972739 2384863 6307279 739045 125734164 70853608 | 971890956 9539452 25229118 2956179 502936655 283414430 | 271 141 166 165 136 139 | 01-04-2013 01-04-2005 01-04-2011 01-04-2013 01-04-2013 01-04-2013 | |
| Private Limited Shakambhari Ispat and Sidhi Vinayak Metcom Limited Tata Steel Limited Tayo Rolls Limited | Ikrah, Bardhaman West Bengal CHANDIL, SARAIKELA, | AAICS3599KXM0 01 AAACT2803MX AABCT0210HXM | 2012-13 2009-10 2011-12 2013-14 2012-13 2013-14 2013-14 | 161318 28579 13958 45942 13973791 16115290 47278 | 46989 24301 11221 45500 13907126 16071791 43499 | 114329 4278 2737 442 66665 43499 3778 | 473 558 315 366 369 277 325 305 | 13728915 63762544 1348046 1000580 162793 18450927 14143200 1151558 | 242972739 2384863 6307279 739045 125734164 70853608 5961686 | 971890956 9539452 25229118 2956179 502936655 283414430 23846743 | 271 141 166 165 136 139 125 | 01-04-2012 01-04-2005 01-04-2011 01-04-2013 01-04-2013 01-04-2013 | |
| Private Limited Shakambhari Ispat and Sidhi Vinayak Metcom Limited Tata Steel Limited | Ikrah, Bardhaman West Bengal CHANDIL, SARAIKELA, | AAICS3599KXM0 01 AAACT2803MX AABCT0210HXM | 2012-13 2009-10 2011-12 2013-14 2012-13 2013-14 2013-14 | 161318 28579 13958 45942 13973791 16115290 47278 | 46989 24301 11221 45500 13907126 16071791 43499 | 114329 4278 2737 442 66665 43499 3778 | 473 558 315 366 369 277 325 305 | 13728915 63762544 1348046 1000580 162793 18450927 14143200 1151558 | 242972739 2384863 6307279 739045 125734164 70853608 5961686 | 971890956 9539452 25229118 2956179 502936655 283414430 23846743 | 271 141 166 165 136 139 125 | 01-04-2012 01-04-2005 01-04-2011 01-04-2013 01-04-2013 01-04-2013 | |
| Private Limited Shakambhari Ispat and Sidhi Vinayak Metcom Limited Tata Steel Limited Tayo Rolls Limited Vishal Sponge Limited | Ikrah, Bardhaman West Bengal CHANDIL, SARAIKELA, TAYO WORKS, | AAICS3599KXM0 01 AAACT2803MX AABCT0210HXM 001 | 2012-13 2009-10 2011-12 2013-14 2012-13 2013-14 2013-14 2013-14 | 161318 28579 13958 45942 13973791 16115290 47278 | 46989 24301 11221 45500 13907126 16071791 43499 | 114329 4278 2737 442 66665 43499 3778 | 473 558 315 366 369 277 325 305 | 13728915 63762544 1348046 1000580 162793 18450927 14143200 1151558 | 242972739 2384863 6307279 739045 125734164 70853608 5961686 | 971890956 9539452 25229118 2956179 502936655 283414430 23846743 | 271 141 166 165 136 139 125 | 01-04-2012 01-04-2005 01-04-2011 01-04-2013 01-04-2013 01-04-2013 01-04-2013 | |
| Private Limited Shakambhari Ispat and Sidhi Vinayak Metcom Limited Tata Steel Limited Tayo Rolls Limited | Ikrah, Bardhaman West Bengal CHANDIL, SARAIKELA, | AAICS3599KXM0 01 AAACT2803MX AABCT0210HXM | 2012-13 2009-10 2011-12 2013-14 2012-13 2013-14 2013-14 | 161318 28579 13958 45942 13973791 16115290 47278 | 46989 24301 11221 45500 13907126 16071791 43499 | 114329 4278 2737 442 66665 43499 3778 130515 143715 8665 | 473 558 315 366 369 277 325 305 | 13728915 63762544 1348046 1000580 162793 18450927 14143200 1151558 | 242972739 2384863 6307279 739045 125734164 70853608 5961686 | 971890956 9539452 25229118 2956179 502936655 283414430 23846743 | 271 141 166 165 136 139 125 | 01-04-2012 01-04-2005 01-04-2011 01-04-2012 01-04-2013 01-04-2013 01-04-2013 01-04-2013 | |
| Private Limited Shakambhari Ispat and Sidhi Vinayak Metcom Limited Tata Steel Limited Tayo Rolls Limited Vishal Sponge Limited | Ikrah, Bardhaman West Bengal CHANDIL, SARAIKELA, TAYO WORKS, | AAICS3599KXM0 01 AAACT2803MX AABCT0210HXM 001 | 2012-13 2009-10 2011-12 2013-14 2012-13 2013-14 2013-14 2013-14 | 161318 28579 13958 45942 13973791 16115290 47278 | 46989 24301 11221 45500 13907126 16071791 43499 | 114329 4278 2737 442 66665 43499 3778 | 473 558 315 366 369 277 325 305 | 13728915 63762544 1348046 1000580 162793 18450927 14143200 1151558 | 242972739 2384863 6307279 739045 125734164 70853608 5961686 | 971890956 9539452 25229118 2956179 502936655 283414430 23846743 | 271 141 166 165 136 139 125 | 01-04-2012 01-04-2005 01-04-2011 01-04-2013 01-04-2013 01-04-2013 01-04-2013 | |

(*) ECoR =104.88 & SER=117.62

| Statement showing the detail | s of removal of iron ore lumps/fines | |
|------------------------------|--------------------------------------|--|

| | | | | St | tatement show | ing the details | of removal of | iron ore lumps/fin | es | | | | |
|-----------------------------|--------------------------------------|--|--|---|--|---|--|--|--|---|---|---|----------------------------|
| Name of Zonal Railway | Name of party alongwith code | year/ period | Iron Ore/ Iron Ore Pellet Receipt as per CRIS Data | Iron Ore/ Iron Ore Pellet Receipt as shown in Excise Return | Quantity moved by road (col.5-col.4, where col.5>col.4) | Quantity Removed as such as per Excise Return | Quantity removed to the extent of transported by rail (col.7 - col.6) | Per centage of Quantity removed to the extent transported by rail to quantity | Above 25% of Quantity removed to the extent transported by rail to quantity | Quantity equal to 25% on quantity removed to the extent transported by | Quantity in excess of 25% on quantity removed to the extent transported by | Whether Demand notice has been issued or not | Amount of demand notice |
| | | | | | | | | transported by rail((Col. 8/Col.4)x100) | transported by rail | Rail to Quantity transported by Rail | Rail to Quantity transported by Rail | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| SER | Rashmi Metaliks | 2010-11 | 811435.8 | 387612.03 | 0 | 347976.382 | 347976.382 | 42.88 | 17.88 | 202858.95 | 145117.43 | Yes | 861.98 |
| | Limited | 2013-14 (Upto July 2013) | 255207.5 | 183918.27 | 0 | 71168.22 | 71168.22 | 27.89 | 2.89 | 63801.88 | 7366.35 | Yes | |
| | Maheshwary Ispat | 2010-11 | 66218.7 | 78197.57 | 11978.87 | 51408.143 | 39429.273 | 59.54 | 34.54 | | 22874.60 | No | |
| | Limited | 2012-13 | 33259.4 | 37268.23 | 4008.83 | 37690.68 | 33681.85 | 101.27 | 76.27 | 8314.85 | 25367.00 | No | |
| | Satyam Smelters Private Limited | 2010-11 (Except Nov 10) | 74425 | 70184.097 | 0 | 21983.486 | | 29.54 | 4.54 | | 3377.24 | No | |
| | Mark Steel | 2013-14 (Upto Sept 2013) | 36409.1 | 40622.66 | 4213.56 | 13895.01 | 9681.45 | 26.59 | 1.59 | 9102.28 | 579.17 | No | 25.19 |
| | Bravo Sponge Iron | 2009-10 | 35431 | 32756.43 | 0 | 20662.484 | 20662.484 | 58.32 | 33.32 | 8857.75 | 11804.73 | No | |
| | Private Limited | 2010-11 | 27454.6 | 35773.6 | 8319 | 22647.6 | 14328.6 | 52.19 | 27.19 | 6863.65 | 7464.95 | No | |
| | W 1.C | 2011-12 | 11139.5 113101.5 | 9942.63 96385.204 | 0 | 3662.155 49298.323 | 3662.155 49298.323 | 32.88 43.59 | 7.88 18.59 | | 877.28 21022.95 | No | |
| | Howrah Gases | 2009-10 2010-11 | 83422.4 | 96385.204 84496.93 | 1074.53 | 49298.323 45646.96 | 49298.323 | 43.59 53.43 | 18.59 28.43 | 28275.38 20855.60 | 21022.95 | No No | |
| | Limited Bhagabati Sponge | 2008-09 | 48606 | 77832.363 | 29226.363 | 48946.713 | 19720.35 | 40.57 | 15.57 | 12151.50 | 7568.85 | No No | |
| | Pvt. Ltd. | 2009-10 | 38565,2 | 46810.34 | 8245.14 | 29885.43 | 21640.29 | 56.11 | 31.11 | | 11998.99 | No. | |
| | S.P.S. Steel and | 2009-10 | 82917.9 | 89971.08 | 7053.18 | 29885.43 | 21300.6 | 25.69 | 0.69 | | 571.13 | No No | |
| | rolling mills limited. | 2011-12 2013-14 (Upto Sept 2013) | 56976 | 61208.61 | 4232.61 | 58394.24 | 54161.63 | 95.06 | 70.06 | 14244.00 | 39917.63 | No No | |
| | Haldia Steels | 2009-10 | 179034.4 | 197661.93 | 18627.53 | 78151.72 | 59524.19 | 33.25 | 8.25 | 44758.60 | 14765.59 | Yes | 48.19 |
| | Limited | 2012-13 | 99010.7 | 125635.07 | 26624.37 | 79939.01 | 53314.64 | 53.85 | 28.85 | | 28561.97 | Yes | 40.17 |
| | Gagan Ferrotech Limited | 2010-11 | 204072.2 | 232112.75 | 28040.55 | 87420.71 | 59380.16 | 29.10 | 4.10 | | 8362.11 | Yes | 47.42 |
| | Super Smelters Limited | 2009-10 | 83725.8 | 84488.081 | 762.281 | 31953.835 | 31191.554 | 37.25 | 12.25 | 20931.45 | 10260.10 | No | |
| | Savitri Sponge | 2009-10 | 29438.7 | 37718.375 | 8279.675 | 21475.02 | 13195.345 | 44.82 | 19.82 | 7359,68 | 5835,67 | No | |
| | Iron Pvt Ltd | 2011-12 | 30576.9 | 80533.01 | 49956.11 | 66997.6 | 17041.49 | 55.73 | 30.73 | 7644.23 | 9397.27 | No | |
| | Rashmi Cement | 2009-10 | 418821.5 | 789844.59 | 371023.09 | 632502.26 | 261479.17 | 62.43 | 37.43 | 104705.38 | 156773.80 | Yes | 255.45 |
| | Ltd. | 2010-11 | 354804.5 | 435579.04 | 80774.54 | 219821.638 | 139047.098 | 39.19 | 14.19 | 88701.13 | 50345.97 | Yes | |
| | MB Ispat | 2008-09 | 177626.7 | 164050.275 | 0 | 99808.586 | 99808.586 | 56.19 | 31.19 | 44406.68 | 55401.91 | Yes | 149.47 |
| | Corporation Pvt. | 2009-10 | 141405.2 | 156904.046 | 15498.846 | 110372.26 | | 67.09 | 42.09 | 35351.30 | 59522.11 | Yes | |
| | Shri Sidhi Vinayak Metcom Limited | 2011-12 | 13958 | 11221 | 0 | 11374 | 11374 | 81.49 | 56.49 | 3489.50 | 7884.50 | | |
| SECR | Nav Durga Fuel (P) Ltd. | 2009-10 | 153558.5 | 122642.115 | 0 | 47570.905 | 47570.905 | 30.98 | 5.98 | | 9181.28 | No | |
| | Sri Nakoda Ispat Limited | 2012-13 | 34030 | 91442 | 57412 | 82474 | 25062 | 73.65 | 48.65 | | 16554.50 | No | |
| | Raimata Ispat | 2010-11 | 13409 | 25582 | 12173 | 18512 | 6339 | 47.27 | 22.27 | 3352.25 | 2986.75 | No | |
| | India Pvt. Ltd. | 2011-12 | 10968 | 15754 | 4786 | 14987 | 10201 | 93.01 | 68.01 | | 7459.00 | No | |
| ECR | Jharkhand Ispat | 2010-11 | 52714.7 | 122396.766 | 69682.066 | 92376.235 | 22694.169 | 43.05 | 18.05 | | 9515.49 | No | |
| | PVT. | 2011-12 | 46096.5 | 49858.45 | 3761.95 | 33463.497 | 29701.547 | 64.43 | 39.43 | 11524.13 | 18177.42 | No | |
| | Ramgarh Sponge | 2013-14 | 118302.1 | 108539.39 | 0 | 59267.964 | 59267.964 | 50.10 | 25.10 | 29575.53 | 29692.44 | No | |
| ER | C P Sponge Iron | 2010-11(From | 46120.5 | 38822.9 | 0 | 15166.205 | 15166.205 | 32.88 | 7.88 | 11530.13 | 3636.08 | No | |
| | Private Limited | 2009-10 (Aug,09 to jan,10 except Oct,10) | 93981.3 | 54359.78 | 0 | 38671.17 | 38671.17 | 41.15 | 16.15 | 23495.33 | 15175.85 | No | |
| | | 2011-12 | 27364 | 44978 | 17614 | 27889 | 10275 | 37.55 | 12.55 | | 3434.00 | No | |
| | Divyajyoti Sponge | 2009-10 | 37923 | 38497 | 574 | 14235 | 13661 | 36.02 | 11.02 | , | 4180.25 | No | _ |
| | Iron Pvt. Ltd. | 2011-12 | 22768 | 21104 | 0 | 12999 | 12999 | 57.09 | 32.09 | 5692.00 | 7307.00 | No | |
| | SPS Steel & Power Limited | 2009-10 | 93981 | 54360 | 0 | 38671 | 38671 | 41.15 | 16.15 | 23495.25 | 15175.75 | No | |
| | | | | | | 2749048 | 1943777 | | | | 879212 | | |